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No. 22]

NEW DELHI, SATURDAY, JUNE 2, 2001 (JYAISTHA 12, 1923)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है विसर्स कि यह अलग संकलन के रूप में रखा जा सके। (Separate paging is given to this Part in order that it may be filed as a separate compilation)

## भाग III—खण्ड 2 [PART III—SECTION 2]

[पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएँ और नीटिस]
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## पेटेंट कार्यालय एकस्य तथा अभिकल्प

कलकत्ता, दिनांक 2 जून 2001

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकते में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप से प्रदर्शित हैं :--

पेटेंट कार्यालय शाखा, टोडी इस्टेट, तीसरा तल, लोअर परेल (प.), मुम्बई - 400 013।

गुजरात, महाराष्ट्र तथा मध्य प्रदेश तथा गोआ राज्य क्षेत्र एवं संघ शासित क्षेत्र, दमन तथा दीव एवं दादर और नगर हवेली।

तार पता - ''पेटोफिस'' फोन - 482 5092 फैक्स - 022 4950 622

पेटेंट कार्यालय शाखा, एकक सं. 401 से 405, 3रा तल, मगरपालिका बाजार भवम, सरस्वती मार्ग, करोल बाग, नई दिल्ली ~ 110 005।

हरियाणा, हिमाचल प्रदेश, जम्मू तथा कश्मीर, पंजाब, राजस्थान, उत्तर प्रदेश तथा दिल्ली राज्य क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता - ''पेडेंशेफिक'' फोन - 578 2552 फोक्त - 011 576 6204 भेटेंट कार्यालय शाखा, विंग ''सी'' (सी-4, ए), तीसरा तल, राजाजी भवन, बसंत नगर, चेन्नई - 600 090।

आन्ध्र प्रदेश. कर्नाटक, केरल, तमिलनाडु तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ शासित क्षेत्र, लक्षदीप, मिनिकाय तथा एमिनिदिखि द्वीप।

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भारत का अवशेष्ठ क्षेत्र

तार पता - ''पेटॅट्स'' फोन - 247 4401 फैक्स - 033 247 3851

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अस्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुस्क : शुल्कों की अदायंगी या तो तकद की जाएगी अधवा जहां इपयुक्त कार्यात्मय अवस्थित है, उस स्थान की अनुसूचित बैंक हैं नियंत्रक की भुगतान सीत्य बैंक ड्राफ्ट अधवा चेंक द्वाग का जा सकती है।

# APPLICATION FOR THE PATENT FILED AT THE HEAD OFFICE 234/4 ACHARYA JAGDISH, BOSE CALCUTTA -\_700 020.

The dated shown in the crescent bracket are the dated claimed under section 135, under Patent Act. 1970.

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- 143/Cal/2001. INDIAN INSTITUTE OF TECHNOLOGY. A process for the production of ferrous based composite materials.
- 144/Cal/2001. ISHIKAWAJIMA-HARIMA INDUSTRIES CO. LTD. Copper base alloy casting and method for producing casting and forging employing copper base alloy casting. (Convention no. 2000-103662 filed on 05.04.2000 in JAPAN.)
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- 146/Cal/2001. VAW MANDL & BERGER GmbH. Method of and device for rotary casting. (Convention no. 100 19 309.9 filed on 19-4-2000 in GERMANY.)

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- 154/Cal/2001. MOLEX INCORPORATED. Latching system for electrical connectors. (Convention no. 09/528, 869 filed on 20-3-2000 in U.S.A.)
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- 160/Cal/2001. DEERE & COMPANY. Engine compression brake system (Convention no. 09/528, 936 filed on 21-3-2000 in U,S.A.)
- 161/Cal/2001. PAIOLI S.p.A. Device for assembling pressurized oleo struts. (Convention no. B02000A000153 filed on 21-3-2000 in ITALY).
- 162/Cal/2001. MANNESMANN VDO AG. Delivery device for delivering fuel
  (Convention no. 10013905.1 filed on 21 3-2900 in GERMANY.).
- 163/Cal/2001. ALSTOM POWER BOILER SERVICE GmbH Steam generator and process for assembling it (Convention no. 10014758 5 filed on 24-3-2000 in GERMANY.)

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- 164/Cal/2001. TATA REFRACTORIES LIMITED. A process for making improved quality aluminium silicate refractories.
- 165/Cal/2001. TATA REFRACTORIES LIMITED. A process for making refractories for torpedo ladie
- 166/Cal/2001. NGK INSULATORS, LTD. Corrosion-resistant alumina member and arc tube for high intensity discharge lamp.
  (Convention no. PCT/JP00/01906 filed on 28-3-2000 in PCT and 2000-9547 filed on 17-1-2001 in JAPAN,)
- 167/Cal/2001. HEWLETT-PACKARD COMPANY. Ink-jet inks which prevents kogation and prolong resistor life in ink-jet pens.
  (Convention no 09/543, 382 filed on 5-4-2000 in USA)
- 168/Cal/2001 KAWASAKI THERMAL ENGINEERING CO LTD Absorption refrigerator (Convention no 323217 filed on 23-10-2000 on JAPAN)
- 169/Cal/2001. FUJI PHOTO FILM CO. LTD. Camera with a charge completion indication device. (Convention no (s) 2000-088976, 2000-276978 and 2001-055588 filed on 28-3 2000, 12-9-2000 and 28-2-2001 respectively in JAPAN.)

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- 170/Cal/2001. YUNG-NAN HSU. A system of connecting the internet by scanning identifying codes.
- 171/Cal/2001. AMERICAN CYANAMID COMPANY A process for preparation of a herbicidal imidazolinone compound.

  (Convention no. 08/661277 filed on 10-6 1996 in U.S.A.)

  (Divided out of no. 1099/Cal/97 aniedated to

(Divided out of no 1099/Cal/97 antedated to 10-6-97.)

172/Cat/2001 OCHI INTERNATIONAL CO LTD Surface treating method of polished rice or the like

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188/Del/2001	Koichi IWATA, "ARMREST apparatus"
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1 <del>96</del> /Del/2001 ,	International Business Machine Corporation, "Method and structure of column Interconnect "(Con. 17 3 2000, U.S.A.)
197/Del/2001	Sanyo Electric Co Ltd , "Refrigerator " (Con 30 3 2000, Japan)
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199/Del/2001	Council of Scientific and Industrial Research, "A process for the production of 2-methylheptylisonicotinate"
200/Del/2001	Council of Scientific and Industrial Research, "2-Methylheptylisonicotinate as Novel Antibiotic"
201/Del/2001 .	Council of Scientific and Industrial Research, "A process for the preparation of transparent soft collagen film"
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205/Del/2001	Council of Scientific and Industrial Research, "A process for the recovery of finest cleans from coal slurry and an equipment therefore".	
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208/Del/2001	Council of Scientific and Industrial Research, "A device for monitoring ion beam etching process."	
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210/Del/2001	Council of Scientific and Industrial Research, "A process for the preparation of a novel proteinoid-acrylate composite having molecular weight in the range of 15000-20000 KD"	
211/Del/2001	Council of Scientific and Industrial Research, "An improved process for carbonylation of methanol for producing acetate ester or mixture of carboxylic acid and ester."	C
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213/Del/2001	Council of Scientific and Industrial Research, "A process for the preparation of viologen linked acridine based molecule."	of
214/Del/2001	Council of Scientific and Industrial Research, "A process for extraction of essential oil containing mainly terpenoid compounds and cinnameldehyde fro CINNAMOMUM SPECIES."	mc
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233/Del/ <b>200</b> 1	Council of Scientific and Industrial Research, "A process for the preparation of SiALON from fly ash in a thermal plasma"
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235/Del/2001	Mitsubishi Heavy Industries Ltd , "Vane adjustment mechanism for variable-capacity turbine, and assembling method for the same "
236/Del/2001	Alstom, "Harmonic filter with binary switched inductance " (Con. 1.3.2000, U.K.)
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240/Del/2001	:	Glst-Brocades B.V. "A modified expandase gene"	
241/Del/2001		G.B. Pant University of Agriculture & Technology, "A process of preparing vaccine for protection of poultry against salmonellosis."	
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243/Del/2001	:	Atofina Chemicals, INC., "Composition for Shortstopping Free Radical Emulsion Polymerizations and Stabilizing Latices Made Therefrom" (Con. 7.3.2006, USA)	
244/Del/2001	:	Yamaha Corporation, "Video distribution Playback Method, Apparatus to be Disposed on Video Distribution End, Apparatus to be Disposed on Video Playback End, Computer Readable Medium, and Movie Distribution Method" (Con. 3.3.2000 & 25.7.2000, Japan)	

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248/Del/2001	:	Uni-Charm Corporation, "Porous Sheet, Absorbent Article Using Porous Sheet and Manufacturing Method Thereof" (Con. 13.3.2000, Japan)
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251/Del/2001	:	Kumarappa National Handmade Paper Institute, "Tissue for Conservation and Restoration of Old Manuscripts and are work from pseudo-stem Banana Fiber"
252/Del/2001	:	Council of Scientific and Industrial Research, "Method for Efficient Regeneration System in Wheat using Mature Embryo Explant"
253/Del/2001	:	Defence Research and Development Organisation & The Additional Director (IPR), "A Radioprotective Herbal Formulation"
254/Del/2001	:	Indian Council of Agricultural Research, "A method for preparing anti-tracking air-drying type shellac based insulating varnish"
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258/Del/2001		Indian Council of Agricultural Research, "Improvement in/or relating to preparation of Mancozeb, a complex compound of zinc with manganese ethylene bis dithlocarbamate"
259/Del/2001	:	Defence Research & Development Organisation, "A Process for Preparation of Gelled Alcohol Fuel Composition"
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<u><b>9.3.2001</b></u> 264/Del/2001	:	Ranbaxy Laboratories Ltd., "An Improved Process for the Preparation of Citalopram"

Cataract"

Sony Corporation, "Speaker Driving Circuit" (Con. 13.3.2000, Japan)

All India Institute of Medical Sciences, "A Process for Preparing A herbal Ophthalmic Formulation for Delaying The Onset and Progression of

265/Del/2001

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267/Del/2001	Manish Iyear & Aditya Chopra, "A package and a process for the preparation thereof."
268/Del/2001 .	CECA S.A., "Method for the separation of Molecules in the Gas Phase by Adsorption by Means of Agglomerated solid inorganic adsorbents with a narrow and calibrated mesopore" (Con. 27.3.2000, France)
269/Del/2001	Council of Scientific and Industrial Research, "An improved process for the production of fly ash slurry"
270/Del/2001	Council of Scientific and Industrial Research, "A process for the extraction of Nickel from solutions containing nickel and sodium sulphate"
271/Del/2001	Council of Scientific and Industrial Research, "A process for the purification of penicilling acylase from crude enzyme extract"
272/Del/2001	Council of Scientific and Industrial Research, "A process for the derivatisation of Macroporous beaded crosslinked copolymers"
273/Del/2001	Council of Scientific and Industrial Research, "A device for producing intermetallics and a method for producing intermetallics using the device."
274/Del/2001	Council of Scientific and Industrial Research, "A process for the extraction of novel immunogenic glycopeptide from buffalo colostrums"
275/Del/2001	Council of Scientific and Industrial Research, "A device for measuring aerodynamic loads on afterbody of aerospace vehicles"
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278/Del/2001	Council of Scientific and Industrial Research, "An Improed process for the isolation of sesoin from the plant extracts"
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280/Dei/2001	Council of Scientific and Industrial Research, "An Improved process for the isolation of colchicoside."
281/Del/2001 :	Council of Scientific and Industrial Research, "An Improved process for the preparation of bismuth orthovanadate"
282/Del/2001	Council of Scientific and Industrial Research, "An Electrochemical Process for the Preparation of Ortho Chlorobenzylamine"

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283/Del/2001	:	Council of Scientific and Industrial Research, "An acoustic mist bioreactor"
284/Del/2001	:	All India Institute of Medical Sciences, "A Herbal Ophthalmic Formulation for Delaying the Onset and Progression of Cataract"
285/Del/2001	:	GE Medical Systems Global Technology Company LLC, "Slice Ordering Method for Breath-Hold Abdominal MR Imaging." (Con. 27.3.2000, USA)
286/Del/2001	:	Vipin Sharma, "Polymer Bound Rubber Chemicals and Process for the Preparation Thereof"
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289/Del/2001	:	Piaggio & Co., "Rigid Carrier for A Two Wheeled Vehicle" (Con. 14.3.200), 'Italy)
290/Del/2001	:	Plaggio & Co., "Electroluminescent Dashboard" (Con. 14.3.2000, Italy)
291/Del/2001	:	Termolar, S.A., "Construction Layout of a Vacuum Bottle with a Pump"
292/Del/2001	· ,	Kabushiki Kaisha Toshiba, "Computer Program Product, Recording Medium Having Screen Component Interface Program Code Recorded Therein, and Screen Program Creating Method." (Con. 1.5.2000, Japan)
293/Del/2001	•	Uni-Charm Corporation, "Sanitary Panty" (Con. 31.3.2000, Japan)
294/Del/2001	:	Uni-Charm Corporation, "Sanitary Panty" (Con. 31.3.2000, Japan)
295/Del/2001	:	Teng Chin-Lin, "Pneumohydraulic Dying Machine"
15.3.2001 296/Del/2001	;	Chandrakant Pali & Nitesh M. Khanna, "Method and Apparatus for the Construction of Earthquake Proof Prestressed Concrete House with Moulds as Reaction Frame one-Piece Casted Monolithic Structures with Test Bench for Testing upto 8.0 Richter Scale." (Con. 12.3.2001, India)
297/Del/2001	:	Eastman Chemical Company, "A Method of Using Stabilizing Legs"
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300/Del/2001		Council of Scientific and Industrial Research, "A Process for the Preparation of a Parchment like material
301/Del/2001		Council of Scientific and Industrial Research, "A Process for Methyl 6-[6-Benzyl-5-Oxo-3-Phenyl-(3s, 7aR)-Perhydrolmidazo [1,5-C] [1,3] Thiazol-7yl]-6-Oxohexanoic Acid" (Con. 12 10.2000, US)
302/Del/2001		Council of Scientific and Industrial Research, "A Process for the Preparation of Substituted [6-Benzyl-5-Oxo-3-Phenyl-(3S, 7S, 7aR)-Perhydroimidazo[1,5-C][1,3]Thiazol]-7yl" (Con. 12 10.2000, US)
303/Del/2001		Council of Scientific and Industrial Research, "An Inkless Fingerprint Recording Device with Colourless Ink Media"
304/Del/2001		Council of Scientific and Industrial Research, "An Improved Device for the Estimation of Lubricant in Lubricated Fibre Core of Steel Wire Ropes."
305/Del/2001		Council of Scientific and Industrial Research, "An equipment for the manufacture of thin multifilament fused quartz fibre strands and a process thereof."
306/Del/2001		Council of Scientific and Industrial Research, "A Process for Preparing Nickel Yttria Stabilized Zirconia (NI-YSZ) Cermet
307/Del/2001		Council of Scientific and Industrial Research, "A process for making dense ceramic composites containing AIN, $\gamma$ -AION, TiN and YAG
308/Del/2001		Council of Scientific and Industrial Research, "A Process of Making Aluminates of Lanthanides"
309/Del/2001		Council of Scientific and Industrial Research, "A Process for the Preparation of chlorinated melamine-formaldehyde heat resistant resin solution useful for providing thermal barrier coatings"
49/pel/2001		Council of Scientific and Industrial Research, "A Process for the production of a plant growth stimulator from fly ash"
स I/Pel/2001		Council of Scientific and Industrial Research, "An improved process for preparation of ultrafine and nanocrystalline compounds."
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319/Del/2001	International Business Machine Corporation, "Stacked Poly-Poly and Mos Capacitor Using A SiGe Integration Scheme" (Con. 17.4.2000, USA)
320/Del/2001	International Business Machine Corporation, Method and Apparatus for Identifying A Non-Target Language in a Speech Recognition System' (Con 7 4 2000, USA)
23.3.2001 321/Del/2001	Central Pulp and Paper Research Institute, 'Process for the selective precipitation and recovery of high molar mass fraction of lignin from black liquor generated during chemical pulping of agro-based raw materials in pulp and paper mills"
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1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00354/MUM DT.04.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/03542 DT.19.02.1999

3. PRIORITY DOCUMENT NO.

US 09/045,578

4.PRIORITY DOCUMENT DATE: 20/03/1998

5.NAME OF APPLICANT:

EXXON RESEARCH AND ENGINEERING

COMPANY

6.TITLE OF INVENTION:

USE OF INFRARED SPECTOSCOPY TO

PRODUCE HIGH LUBRICITY, HIGH

STABILITY, FISCHER-TROPSCH DIESEL

FUELS AND BLEND STOCKS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00355/MUM DT.04.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/27908 DT.29.11.1999

3. PRIORITY DOCUMENT NO.

US 09/224,116

4. PRIORITY DOCUMENT DATE:

28/12/1998

5.NAME OF APPLICANT:

HERCULES INCORPORATED

6.TITLE OF INVENTION:

PROCESS FOR PRODUCING FRACTIONATED

PECTIN PRODUCTS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00356/MUM DT.04.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/08339 DT.16.04.1999

3.PRIORITY DOCUMENT NO.

US 09/062,461 & 09/292,426

4. PRIORITY DOCUMENT DATE:

17/04/1998 & 15/04/1999

5.NAME OF APPLICANT:

E.I.DU PONT DE NEMOURS AND COMPANY

6.TITLE OF INVENTION:

POY(ALKYLENE ARYLATES) HAVING

OPTICAL PROPERTIES

1 NAT. PHASE APPLICATION NO. IN/PCT/2000/00357/MUM D1.04.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/08337 DT.16.04.1999

3.PRIORITY DOCUMENT NO.

US 09/062,348 & 09/921,958

4.PRIORITY DOCUMENT DATE: 17/04/1998 & 15/04/1999

5.NAME OF APPLICANT:

E.I.DU PONT NEMOURS AND COMPANY

6.TITLE OF INVENTION:

CATALYST COMPOSITION COMPRISING TITANIUM COMPOUND, A PHOSPHORUS COMPOUND AND A SOLUBILITY PROMOTER;

PREPARATION AND USE THEREOF

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00358/MUM DT.04.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/10265 DT.22.12.1999

3.PRIORITY DOCUMENT NO. DE 199 00 922.8

4. PRIORITY DOCUMENT DATE:

13/01/1999

5. NAME OF APPLICANT:

ELMOTEC ELEKTRO-MOTOREN-TECHNIK

GMBH

6.TITLE OF INVENTION:

METHOD AND DEVICE FOR PRODUCING A WAVE WINDING FOR STATORS OR ROTORS

OF ELECTRIC MACHINES

## CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00359/MUM DT.04.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/03419 DT.17.02.1999

3.PRIORITY DOCUMENT NO.

US 09/034,483

4.PRIORITY DOCUMENT DATE: 04/03/1998

5. MAKE OF APPLICANT:

DURACELL, INC.

6.TITLE OF INVENTION:

PRISMATIC CELL CONSTRUCTION

1 NAT PHASE APPLICATION NO. IN/PCT/2000/00360/MUM DT.04.09,2000

2.CORRES. PCT APPLICATION NO. PCT/SE99/00414 DT.16.03.1999

3.P' LORIT: "OCUMENT NO. SE 9800865-9

4. PRIORITY DOCUMENT DATE: 16/03/1998

5. NAME OF APPLICANT: ASTRAZENECA AB

6.TITLE OF INVENTION: PROCESS FOR THE PREPARATION OF

TETRAPEP'T \ DE

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00361/MUM DT.04.09.2000

2.CORRES. PCT APPLICATION NO. PCT/GB99/00658 DT.05.03.1999

3.PRIORITY DOCUMENT NO. GB 9804996.8 & 9828365.8

4. PRIORITY DOCUMENT DATE: 10/03/1998 & 23/12/1998

5. NAME OF APPLICANT: THE SECRETARY OF STATE FOR DEFENCE

6.TITLE OF INVENTION: THREE DIMENSIONAL IMAGING BYSTEM

#### CHAPTER-II

1.NAT. PHASE A: CATION NO. IN/PCT/2000/00362/MUM DT.04.09.2000

2.CORRES. PCT AP. PATION NO. PCT/EP99/00659 DT.03.02.1999

3.PRIORITY DOCUMENT NO. DE 198 05 358.4

4. PRIORITY DOCUMENT DATE: 12/02/1998

5. NAME OF APPLICANT: GRACE GMBH & CO.

6. ITLE OF INVENTION: INTEGRATED ADDITIVE COMPOSITION,

PROCESS FOR ITS PREPARATION AND ITS

USE

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00363/MUM DT.04.09.2000

2. CORRES. PCT APPLICATION NO. PCT/US99/28885

DT.03.12.1999

3.PRIORITY DOCUMENT NO.

US 09/243,373

4. PRIORITY DOCUMENT DATE: 01/02/1999

5. NAME OF APPLICANT:

BAXTER INTERNATIONAL INC.

6.TITLE OF INVENTION:

METERED DOSE INFUSION PUMP AND

METHOD

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IM/PGT/2000/00364/MUM DT.05.09.2000

2. CORRES. PCT APPLICATION NOW PCT/D899/16847

DT.22.07.1999

3.PRIORITY DOCUMENT NO.

US 09/130,301

4. PRIORITY DOCUMENT DATE:

06/08/1998

5. NAME OF APPLICANT: (?)

EFUSION, INC.

6.TITLE OF INVENTION:

ESTABLISHING A VOICE CALL FROM A CLIENT COMPUTER VIA A BRIDGEPORT

CHAPTER-I

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00365/MUM DT.05.09.2000

2.CORRES. PCT APPLICATION NO. PCT/JP00/00086 DT.11.01.2000

3. PRIORITY DOCUMENT NO.

JP 11/5548

4.PRIORITY DOCUMENT DATE:

12/01/1999

5.NAME OF APPLICANT:

TOYOTA JIDOSHA KABUSHIKI KAISHA

6.TITLE OF INVENTION:

PROCESS FOR DRYING OF STARCH-

CONTAINING MATERIALS

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00366/MUM DT.05.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/01589 DT.11.03.1999

3.PRIORITY DOCUMENT NO. DE 198 10 807.9

4.PRIORITY DOCUMENT DATE: 12/03/1998

5. NAME OF APPLICANT: TELEFONAKTIEBOLAGET LM ERICSSON

[PUBL]

6.TITLE OF INVENTION: APPARATUS AND METHOD FOR CONVERSION

OF MESSAGES

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00367/MUM DT.05.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/01590 DT.11.03.1999

3.PRIORITY DOCUMENT NO. DE 198 10 784.6

4. PRIORITY DOCUMENT DATE: 12/03/1998

5.NAME OF APPLICANT: TELEFONAKTIEBOLAGET LM ERICSSON

[PUBL]

6.TITLE OF INVENTION: DATA CONVERSION HARDWARE SUPPORT

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00368/MUM DT.06.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/07106 DT.31.03.1999

3.PRIORITY DOCUMENT NO. GB 9807256.4

4. PRIORITY DOCUMENT DATE: 03/04/1998

**5.MAME OF APPLICANT:** E.I.DU PONT DE NEMOURS AND COMPANY

6.TITLE OF INVENTION: FUNCTIONAL PROTEIN COMPOSITIONS,

EMULSIONS BASED THEREON AND PROCESSES FOR THEIR PREPARATION

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00369/MUM DT.06.09.2000

2.CORRES. PCT APPLICATION NO. PCT/JP99/01225 DT.12.03.1999

3.PRIORITY DOCUMENT NO.

JP 10/61356

4.PRIORITY DOCUMENT DATE:

12/03/1998

5.NAME OF APPLICANT:

TEIJIN LIMITED

6.TITLE OF INVENTION:

BENZOFURYLPYRONE DERIVATIVES

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00370/MUM DT.06.09.2000

2.CORRES. PCT APPLICATION NO. PCT/SE99/00415 DT.16.03.1999

3. PRIORITY DOCUMENT NO.

SE 9800932-7

4.PRIORITY DOCUMENT DATE: 20/03/1998

5.NAME OF APPLICANT:

ASTRAZENECA AB

6.TITLE OF INVENTION:

NEW COMPOUNDS

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00371/MUM DT.06.09.2000

2. CORRES. PCT APPLICATION NO. PCT/PE 9/00416 DT.16.03.1999

3.PRIORITY DOCUMENT NO. SE 9800897-2

4.PRIORITY DOCUMENT DATE:

17/03/1998

5. NAME OF APPLICANT:

ASTRAZENECA AB

6.TITLE OF INVENTION:

INHALATION DEVICE

1. NAT. PHASE APPLICATION NO. #N/PCT/2000/00372/MUM DT.07.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/05238 DT.10.03.1999

4.PRIORITY DOCUMENT DATE: 12/03/1998

5. NAME OF APPLICANT: HYDROGEN BURNER TECHNOLOGY INC.

6.TITLE OF INVENTION: PROCESS GAS PURIFICATION AND FUEL

CELL SYSTEM

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00373/MUM DT.08.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/01301 DT.25.02.1999

3.PRIORITY DOCUMENT NO. US 60/077,627

4.PRIORITY DOCUMENT DATE: 11/03/1998

5. NAME OF APPLICANT: HINDUSTAN LEVER LIMITED

6.TITLE OF INVENTION: REMINERALIZATION OF TEETH

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00374/MUM DT.08.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/04651 DT.11.03.1999

3.PRIORITY DOCUMENT NO. US 60/077,660

4.PRICRITY DOCUMENT DATE: 11/03/1998

5. NAME OF APPLICANT: SMITHKLINE BEECHAM CORPORATION

6.TITLE OF INVENTION: NOVEL COMPOSITIONS OF EPROSARTAN

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00375/MUM DT.08.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/05232 DT.10.03.1999

3.PRIORITY DOCUMENT NO. US 60/077,610 & 60/096,063

4.PRIORITY DOCUMENT DATE: 10/03/1998 & 11/08/1998

SMITHKLINE BEECHAM CORPORATION 5.NAME OF APPLICANT:

6.TITLE OF INVENTION: VITRONECTIN RECEPTOR ANTAGONISTS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00376/MUM DT.08.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/08248 DT.15.04.1999

3.PRIORITY DOCUMENT NO. US 60/081,939 & 09/290,647

4.PRIORITY DOCUMENT DATE: 16/04/1998 & 12/04/1999

5.NAME OF APPLICANT:  $\hat{\beta}$  ARCO CHEMICAL TECHNOLOGY L.P.

6.TITLE OF INVENTION: EPOXIDATION PROCESS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00377/MUM DT.08.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/08250 DT.15.04.1999

3.PRIORITY DOCUMENT NO. US 60/081,939 & 09/290,100

4.PRIORITY DOCUMENT DATE: 16/04/1998 & 09/04/1999

ARCO CHEMICAL TECHNOLOGY, L.P. 5.NAME OF APPLICANT:

6.TITLE OF INVENTION: EPOXIDATION PROCESS

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00378/MUM DT.08.09.2000

2. CORRES. PCT APPLICATION NO. PCT/EP99/09721 DT.09.12.1999

3. PRIORITY DOCUMENT NO.

DE 198 56 703.0

4. PRIORITY DOCUMENT DATE:

09/12/1998

5.NAME OF APPLICANT:

DEUTSCHES ROTES KREUZ

BLUTSPENDEDIENST BADENWURTTEMBERG

GEMEINNUTZIGEGESELLSCHAFT MBH

6.TITLE OF INVENTION:

METHOD FOR DETECTING ANTIBODIES OR

ANTIBODIES OR ANTIGENS AND FOR

DETERMINING BLOOD GROUPS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00379/MUM DT.08.09.2000

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2.CORRES. PCT APPLICATION NO. PCT/JP99/01184 DT.11.03.1999

3. PRIORITY DOCUMENT NO.

JP 10/60773

4. PRIORITY DOCUMENT DATE:

12/03/1998

5.NAME OF APPLICANT:

NIHON PARKERISING CO.LTD.

6.TITLE OF INVENTION:

SURFACE TREATMENT COMPOSITION AND

SURFACE TREATMENT METHOD FOR

METALLIC MATERIALS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00380/MUM DT.08.09.2000

2.CORRES. PCT APPLICATION NO. PCT/SE99/00172 DT.09.02.1999

3.PRIORITY DOCUMENT NO. US 09/036,390

4. PRIORITY DOCUMENT DATE:

06/03/1998

5.NAME OF APPLICANT:

TELEFONAKTIEDOLAGET LM ERICSSON

(PUBL)

6.TITLE OF INVENTION:

PSEUDO-RANDOM SEQUENCE GENERATOR

AND ASSOCIATED METHOD

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00381/MUM DT.08.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/04781 DT.11.03.1998

3.PRIORITY DOCUMENT NO. US 09/038,326

4. PRIORITY DOCUMENT DATE: 11/03/1998

5. NAME OF APPLICANT: DURACELL INC.

6.TITLE OF INVENTION: PRISMATIC BATTERY HOUSING

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00382/MUM DT.08.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/06501 DT.24.03.1999

3.PRIORITY DOCUMENT NO. US 09/053,386

4.PRIORITY DOCUMENT DATE: 31/03/1998

5. NAME OF APPLICANT: INTEL CORPORATION

6.TITLE OF INVENTION: SHARED CACHE STRUCTURE FOR TEMPORAL

AND NON-TEMPORAL INSTRUCTIONS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00383/MUM DT.08.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/05044 DT.08.03.1999

3. PRIORITY DOCUMENT NO. US 09/037,138

4. PRIORITY DOCUMENT DATE: 09/03/1998

5. NAME OF APPLICANT: PQ HOLDING, INC.

6.TITLE OF INVENTION: HIGH ACTIVITY OLEFIN POLYMERIZATION

CATALYSTS

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00384/MUM DT.08.09.2000

2.CORRES. PCT APPLICATION NO. PCT/GB99/00963 DT.26.03.1999

3.PRIORITY DOCUMENT NO. GB 9806442.1 & US 60/086,966

4.PRIORITY DOCUMENT DATE: 26/03/1998 £ 28/05/1998

5. NAME OF APPLICANT: THE UNIVERSITY OF DUNDEE

6.TITLE OF INVENTION: USE OF INHIBITORS OF MAMMALIAN

ASPARAGINYL ENDOPEPTIDASE FOR THERAPY OF AUTOMMUNE DISEASE

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00385/MUM DT.11.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/05681 DT.16.03.1999

3.PRIORITY DOCUMENT NO. UB 09/054,063, 09/054,060 &

09/209,104

4.PRIORITY DOCUMENT DATE: 02/04/1998, 02/04/1998 & 10/12/1998

5. NAME OF APPLICANT: ERICSON INC.

6.TITLE OF INVENTION: HYBRID CHIREIX/DOHERTY AMPLIFIERS

POWER WAVEFORM SYNTHESIS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00386/MUM DT.11.09.2000

2.CORRES. PCT APPLICATION NO. PCT/NL99/00144 DT.16.03.1999

3.PRIORITY DOCUMENT NO. NL 1008601

4.PRIORITY DOCUMENT DATE: 16/03/1998

5. NAME OF APPLICANT: HEINEKEN TECHNICAL SERVICES B.V.

6.TITLE OF INVENTION: DEVICE FOR DISPENSING A LIQUID

UNDER PRESSURE

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00387/MUM DT.11.09.2000

2.CORRES. PCT APPLICATION NO. PCT/NO99/00008 DT.11.01.1099

3. PRIORITY DOCUMENT NO.

NO 19981118

4.PRIORITY DOCUMENT DATE: 13/03/1998

5.NAME OF APPLICANT:

NORSK HYDRO ASA

6.TITLE OF INVENTION:

CATALYST FOR THE SYNTHESIS OF

AMMONIA FROM HYDROGEN AND NITROGEN

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00388/MUM DT.11.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/04695 DT. 04.03.1999

3. PRIORITY DOCUMENT NO.

US 09/035,455

4. PRIORITY DOCUMENT DATE:

05/03/1998

5.NAME OF APPLICANT:

MORTON M. M OWER

6.TITLE OF INVENTION:

SYSTEM AND METHOD FOR MULTIPLE SITE

BIPHASIC STIMULATION TO REVERT

VENTRICULAR ARRHYTHMIAS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00389/MUM DT.11.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/02750

DT.15.04.1999

3.PRIORITY DOCUMENT NO.

DE 198 17 088.2

4. PRIORITY DOCUMENT DATE: 17/04/1998

5.NAME OF APPLICANT:

ECOFORM UMFORMTECHNIK GMBH

6.TITLE OF INVENTION:

METHOD AND DEVICE FOR COATING AND

SHAPING STRAND-SHAPED METALLIC

MATERIAL BY DRAWING

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00390/MUM DT.11.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/05710

DT.15.03.1999

3.PRIORITY DOCUMENT NO.

US 09/041,922

4.PRIORITY DOCUMENT DATE:

13/03/1998

5.NAME OF APPLICANT:

NORTH, VAUGHN, W.

6.TITLE OF INVENTION:

APPARATUS FOR CONVERTING OCEAN WAVE

MOTION TO ELECTRICITY

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00391/MUM DT.13.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/06235 DT.22.03.1999

US 09/048,871 & 09/074,206 3.PRIORITY DOCUMENT NO.

4.PRIORITY DOCUMENT DATE: 26/03/1998 & 07/05/1998

ERICSSON INC. 5.NAME OF APPLICANT:

METHODS AND SYSTEMS FOR SOLVING THE 6.TITLE OF INVENTION:

PAGING PROBLEM FOR A MULTILINE

FIXED CELLULAR UNIT

#### CALL PTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00392/MUM DT.13.09.2000

2.CORRES. PCT APPLICATION NO. PCT/GB99/00846 DT.18.03.1999

3.PRIORITY DOCUMENT NO. UK 9805660.9

4.PRIORITY DOCUMENT DATE: 18/03/1998

5.NAME OF APPLICANT: UNICHEMA CHEMIE B.A.

IMPROVEMENTS IN OR RELATING TO 6.TITLE OF INVENTION:

FATTY ACID METABLISM

## CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00393/MUM DT.13.09.2000

\_\_\_\_\_\_

2.CORRES. PCT APPLICATION NO. PCT/AU99/00354 DT.12.05.1999

3.PRIORITY DOCUMENT NO. AU PP 3479

4.PRIORITY DOCUMENT DATE: 12/05/1998

ORBITAL ENGINE COMPANY (AUSTRALIA) 5. NAME OF APPLICANT:

PTY. LIMITED

6.TITLE OF INVENTION: FUEL INJECTION SYSTEM FOR AN

INTERNAL COMBUSTION ENGINE

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00394/MUM DT.13.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/01753 DT.17.03.1999

3. PRIORITY DOCUMENT NO.

EP 98106031.2

4. PRIORITY DOCUMENT DATE:

02/04/1998

5.NAME OF APPLICANT:

HUNTSMAN ICI. CHEMICALS, LLC

6.TITLE OF INVENTION:

PROCESS FOR RIGID POLYURETHANE

FOAMS

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00395/MUM DT.13.09.2000

Z.CORRES. PCT APPLICATION NO. PCT/US99/05769 DT.17.03.1999

3.PRIORITY DOCUMENT NO.

US 60/078-438

4. PRIORITY DOCUMENT DATE:

18/03/1998

5. NAME OF APPLICANT:

MOBIL OIL CORPORATION

6.TITLE OF INVENTION:

REGASIFICATION OF LNG ABOARD A

TRANSPROT VESSEL

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00396/MUM DT.13.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/01470 DT.08.03.1999

3. PRIORITY DOCUMENT NO.

FR 98/03570

4. PRIORITY DOCUMENT DATE:

08/03/1999

5.NAME OF APPLICANT:

COMPAGNIE GENERALE DES

ESTABLISSEMENTS MICHELIN-MICHELIN &

CIE

6.TITLE OF INVENTION: ·

REINFORCING TYRE BEAD FOR A RADIAL

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00397/MUM DT.13.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/06822 DT.29.03.1999

3.PRIORITY DOCUMENT NO. US 60/080,680

4.PRIORITY DOCUMENT DATE: 03/04/1998

5.NAME OF APPLICANT: DUPONT PHARMACEUTICALS COMPANY

6.TITLE OF INVENTION: A CONVERGENT SYNTHESIS OF -ARYL- -

ETONITRILES

## CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00398/MUM DT.13.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/01720 DT.16

3.PRIORITY DOCUMENT NO. DE 198 31 781.6 & 198 11 319.6

4.PRIORITY DOCUMENT DATE: 15/07/1998 & 16/03/1998

5.NAME OF APPLICANT: ADVANCED PHOTONICS TECHNOLIGIES AG.

6.TITLE OF INVENTION: A METHOD OF APPLYING POWDER-COATING

CHAPMIN

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00399/MUM DT.14.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/04418

DT.01.03.1999

3.PRIORITY DOCUMENT NO.

US 09/039,769

4.PRIORITY DOCUMENT DATE:

16/03/1998

5.NAME OF APPLICANT:

UNIROYAL CHEMICAL COMPANY, INC.

6.TITLE OF INVENTION:

PROCESS FOR SYNTHESIZING

SUBSTITUTED 2-BENZO

[b]THIOPHENECARBOXYLIC ACIDS AND

SALTS THEREOF

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00400/MUM DT.14.09.2000

2.CORRES. PCT APPLICATION NO. PCT/IB99/00649 DT.30.03.1999

3.PRIORITY DOCUMENT NO.

DK 0457/98

4.PRIORITY DOCUMENT DATE:

01/04/1998

5.NAME OF APPLICANT:

DANISCO A/S

6.TITLE OF INVENTION:

NON-MALTOGENIC EXOAMYLASES AND

THEIR USE IN RETARDING RETROGRADATION OF STARCH

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00401/MUM DT.14.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/02247 DT.26.03.1999

3. PRIORITY DOCUMENT NO. EP 98201011.8-1

4.PRIORITY DOCUMENT DATE: 27/03/1998

5.NAME OF APPLICANT:

DSM N.V.

6.TITLE OF INVENTION:

NOVEL PROCESS FOR THE FERMENTATIVE

PRODUCTION OF CEPHALOSPORIN

IN/PCT/2000/00402/MUM DT.15.09.2000 1. NAT. PHASE APPLICATION NO.

2.CORRES. PCT APPLICATION NO. PCT/US99/06250 DT.22.03.1999

3.PRIORITY DOCUMENT NO.

US 09/049,458

4.PRIORITY DOCUMENT DATE: 27/03/1998

5.NAME OF APPLICANT:

ABBOTT LABORATORIES

6.TITLE OF INVENTION:

3',3'-N-BIS-SUBSTITUTED MACROLIDE-

LHRH ANTAGONISTS

CHAPTER-II

IN/PCT/2000/00403/MUM DT.15.09.2000 1.NAT. PHASE APPLICATION NO.

2.CORRES. PCT APPLICATION NO. PCT/US99/04658 DT.11.03.1999

3.PRIORITY DOCUMENT NO.

US 09/049,963

4.PRIORITY DOCUMENT DATE: 27/03/1998

5.NAME OF APPLICANT:

ABBOTT LABORATORIES

6.TITLE OF INVENTION:

MACROLIDE LHRH ANTAGONISTS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00404/MUM DT.15.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/01955 DT.20.03.1999

3.PRICKITY DOCUMENT NO.

BE 9800231

4.PRIORITY DOCUMENT DATE: 24/03/1998

5.NAME OF APPLICANT:

SOLVAY (SOCIETE ANONYME)

**6.TITLE OF INVENTION:** 

METHOD FOR MAKING AN OXIRANE

1. NAT., PHASE APPLICATION NO. IN/PCT/2000/00405/MUM DT.15.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/01956 DT.20.03.1999

3.PRIORITY DOCUMENT NO.

BE 9800232

4.PRIORITY DOCUMENT DATE: 24/03/1998

5.NAME OF APPLICANT:

SOLVAY (SOCIETE ANONYME)

6.TITLE OF INVENTION:

METHOD FOR MAKING AN OXIRANE

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00406/MUM DT.15.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/08616

DT.20.04.1999

3.PRIORITY DOCUMENT NO.

US 60/082,476

4.PRIORITY DOCUMENT DATE:

21/04/1998

5.NAME OF APPLICANT:

DUPONT PHARMACEUTICALS COMPANY

6.TITLE OF INVENTION:

5-AMINOINDENO(1,2-C)PYRAZOL-4-ONES

AS ANTI-CANCER AND ANTI-PROLIFERATIVE AGENTS

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00407/MUM DT.15.09.2000

2.CORRES. PCT APPLICATION NO. PCT/IB99/00941 DT.06.04.1999

3.PRIORITY DOCUMENT NO.

FR 98 04714

4.PRIORITY DOCUMENT DATE:

09/04/1998

5.NAME OF APPLICANT:

PLUESS-STAUFER AG

6.TITLE OF INVENTION:

COMPOSITE COMPOSITIONS OF CO-STRUCTURED OR CO-ADSORBED ORGANIC OR MINERAL PIGMENTS OR FILLERS AND

THEIR USES

IN/PCT/2000/00408/MUM DT.15.09.2000 1 NAT. PHASE APPLICATION NO.

2.CORRES. PCT APPLICATION NO. PCT/US99/08982

DT.26.04.1999

3. PRIORITY DOCUMENT NO.

US 60/082,983

4.PRIORITY DOCUMENT DATE:

24/04/1998

5.NAME OF APPLICANT:

THE JOHNS HOPKINS UNIVERSITY

6.TITLE OF INVENTION:

OPTICAL METHOD FOR QUANTUM

COMPUTING

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00409/MUM DT.18.09.2034

2.CORRES. PCT APPLICATION NO. PCT/EP99/01789

DT.16.03.1999

3.PRIORITY DOCUMENT NO.

US 60/078,562

4.PRIORITY DOCUMENT DATE: 19/03/1998

5.NAME OF APPLICANT:

HINDUSTAN LEVER LIMITED

6.TITLE OF INVENTION:

TIME RELEASE FRAGRANCE SACHET,

METHOD OF USING SAME AND METHOD OF

FABRICATING SAME

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00410/MUM DT.18.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/00458

DT.18.03.1999

3.PRIORITY DOCUMENT NO.

EP 98830169.3 & 98124401.5

4. PRIORITY DOCUMENT DATE:

23/03/1998 & 23/12/1998

5. NAME OF APPLICANT:

SPAL S.r.l.

6.TITLE OF INVENTION:

AXIAL FLOW FAN

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00411/MUM DT.18.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/00459 DT.18.03.1999

3.PRIORITY DOCUMENT NO.

EP 98830169.3

4.PRIORITY DOCUMENT DATE:

23/03/1998

5.NAME OF APPLICANT:

SPAL S.r.l.

6.TITLE OF INVENTION: AXIAL FLOW FAN

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00412/MUM DT.18.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/02715 DT.22.04.1999

3.PRIORITY DOCUMENT NO.

EP 98107397.6

4.PRIORITY DOCUMENT DATE:

23/04/1998

5.NAME OF APPLICANT:

AVENTIS PHARMA DEUTSCHLAND GMBH

6.TITLE OF INVENTION:

A PROCESS FOR THE CONVERSION OF ECHINOCANDIN CLASS OF PEPTIDES TO THEIR C4-HOMOTYROSINE MONODEOXY

ANALOGUES

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00413/MUM DT.19.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/06465 DT.26.03.1999

3.PRIORITY DOCUMENT NO.

US 60/079,643

4. PRIORITY DOCUMENT DATE:

27/03/1998

5.NAME OF APPLICANT:

EXXONMOBIL UPSTREAM RESEARCH

COMPANY

6.TITLE OF INVENTION:

PRODUCING POWER FROM PRESSURIZED

LIQUEFIED NATURAL GAS

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00414/MUM DT.19.09.2000

2.CORRES. PCT APPLICATION NO. PCT/GB99/00959 DT.26.03.1999

3.PRIORITY DOCUMENT NO. GB 9806440.5 & 9822277.1

4.PRIORITY DOCUMENT DATE: 26/03/1998 & 14/10/1998

5.NAME OF APPLICANT: BP OIL INTERNATIONAL LIMITED

6.TITLE OF INVENTION: FUEL COMPOSITION

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00415/MUM DT.19.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/01903 DT.22.03.1999

3.PRIORITY DOCUMENT NO. GB 9806211.0 & 9819868.2

4.PRIORITY DOCUMENT DATE: 23/03/1998 & 11/09/1998

5.NAME OF APPLICANT: RALPH SCHNABEL

6.TITLE OF INVENTION: METHOD FOR BALLISTIC TRANSFORMATION

OF CAENORHABDITIS ELEGANTS

## CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00416/MUM DT.20.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/02261 DT.01.04.1999

3.PRIORITY DOCUMENT NO. US 60/080,541 & 60/094,396

4.PRIORITY DOCUMENT DATE: 03/04/1998 & 28/07/1998

5.NAME OF APPLICANT: HUNTSMAN ICI CHEMICALS, LLC

6.TITLE OF INVENTION: POLYISOCYANURATE FOAMS CHAPTER-LI

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00417/MUM DT.20.09.2000

2. CORRES. PCT APPLICATION NO. PCT/US99/10659 DT.14.05.1999

3.PRIORITY DOCUMENT NO. US 60/085,797 & 09/280,437

4.PRIORITY DOCUMENT DATE: 18/05/1998 & 29/03/1999

5. NAME OF APPLICANT: SONY ELECTRONICS, INC.

6.TITLE OF INVENTION: VARIABLE LENGTH DECODER FOR

DECODING DIGITALLY ENCODED VIDEO

SIGNALS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00418/MUM DT.20.09.2000

2.CORRES. PCT APPLICATION NO. PCT/FR99/00647 DT.19.03.1999

3. PRIORITY DOCUMENT NO. FR 98/03703

4.PRIORITY DOCUMENT DATE: 20/03/1998

5. NAME OF APPLICANT: ETABLISSEMENTS A. DESCHAMPS & FILS

6.TITLE OF INVENTION: IMPROVED TEMPORARY SURFACE COVERING

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00419/MUM DT.20.09.2000

Z CORRES. PCT APPLICATION NO. PCT/GB99/00894 DT.22.03.1999

SEPTORITY DOCUMENT NO. GB 9806683.0

LUTTERITY DOCUMENT DATE: 27/03/1998

F N THE OF APPLICANT: NOTETRY LIMITED

TITLE OF INVENTION: CYCLONIC SEPARATION APPARATUS

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00420/MUM DT.21.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/02378 DT.08.04.1999

3.PRIORITY DOCUMENT NO.

DE 198 16 154.9

4.PRIORITY DOCUMENT DATE:

09/04/1998

5.NAME OF APPLICANT:

BERNHARD RIEGER

6.TITLE OF INVENTION:

A CATALYST COMBINATION AND A PROCESS FOR PREPARING LINEAR,

ISOTACTIC POLYMERS

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00421/MUM DT.21.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/02379 DT.08.04.1999

3. PRIORITY DOCUMENT NO.

DE 198 16 154.9

4.PRIORITY DOCUMENT DATE: 09/04/1998

5.NAME OF APPLICANT:

BERNHARD RIEGER

6.TITLE OF INVENTION:

LINEAR, ISOTACTIC POLYMERS, PROCESS FOR PREPARING SAME, AND USE THEREOF

# CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00422/MUM DT.21.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/07171 DT.01.04.1999

3.PRIORITY DOCUMENT NO.

US 60/080,629

4.PRIORITY DOCUMENT DATE:

03/04/1998

5.NAME OF APPLICANT:

TRIANGLE PHARMACEUTICALS, INC.

6.TITLE OF INVENTION:

SYSTEMS, METHODS AND COMPUTER PROGRAM PRODUCTS FOR GUIDING THE SELECTION OF THERAPEUTIC TREATMENT

REGIMEN S

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00423/MUM DT.21.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/06131 DT.26.03.1999

3.PRIORITY DOCUMENT NO.

US 60/079,642

4.PRIORITY DOCUMENT DATE:

27/03/1998

5.NAME OF APPLICANT:

EXXONMOBIL UPSTREAM RESEARCH

COMPANY

6.TITLE OF INVENTION:

PRODUCING POWER FROM LIQUEFIED

NATURAL GAS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00424/MUM DT.21.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/05660 DT.15.03.1999

3.PRIORITY DOCUMENT NO.

US 60/080,200 & 09/056,182

4.PRIORITY DOCUMENT DATE:

31/03/1998 & 06/04/1998

5.NAME OF APPLICANT:

TEKNOR APEX COMPANY

6.TITLE OF INVENTION:

POLYMER COMPOSITIONS

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00425/MUM DT.21.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/05644 DT.11.03.1999

3.PRIORITY DOCUMENT NO.

US 09/041,872

4.PRIORITY DOCUMENT DATE:

12/03/1998

5.NAME OF APPLICANT:

SENTEL CORPORATION

6.TITLE OF INVENTION:

A COMB LINEAR AMPLIFIER COMBINER

(CLAC)

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00426/MUM DT.22.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/02043 DT.24.03.1999

3.PRIORITY DOCUMENT NO. US 60/079632, EP 98201587.7 &

EP 98203948.9

**4.PRIORITY DOCUMENT DATE:** 27/03/1998, 14/05/1998 & 25/11/1998

5. NAME OF APPLICANT: JANSSEN PHARMACEUTICA N.V.

6.TITLE OF INVENTION: HIV INHIBITING PYRIMIDINE

**DERIVATIVES** 

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00427/MUM DT.22.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/02044 DT.24.03.1999

3.PRIORITY DOCUMENT NO. US 60/079633 & EP 98201589.3

4.PRIORITY DOCUMENT DATE: 27/03/1998 & 14/05/1998

5.NAME OF APPLICANT: JANSSEN PHARMACEUTICA N.V.

6.TITLE OF INVENTION: TRISUBSTITUTED 1,3,5-TRIAZINE

DERIVATIVES

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00428/MUM DT.22.09.2000

2.CORRES. PCT APPLICATION NO. PCT/GB99/00996 DT.31.03.1999

3.PRIORITY DOCUMENT NO. GB 9807142.6

4.PRIORITY DOCUMENT DATE: 02/04/1998

5. NAME OF APPLICANT: BP CHEMICALS LIMITED

6.TITLE OF INVENTION: CATALYST AND PROCESS FOR THE

OXIDATION OF ETHANE AND/OR ETHYLENE

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00429/MUM DT.22.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/02344 DT.07.04.1999

3.PRIORITY DOCUMENT NO.

DE 198 17 264.8

4.PRIORITY DOCUMENT DATE:

18/04/1998

5.NAME OF APPLICANT:

BAYER AKTIENGESELLSCHAFT

6.TITLE OF INVENTION:

DIHYDROYRIMIDINE

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00430/MUM DT.25.09.2000

2.CORRES. PCT APPLICATION NO. PCT/FR99/00897 DT.16.04.1999

3.PRIORITY DOCUMENT NO.

FR 98 04835

4.PRIORITY DOCUMENT DATE:

17/04/1998

5.NAME OF APPLICANT:

L'AIR LIQUIDE, SOCIETE ANONYME POUR

L'ETUDE ET L'EXPLOITATION DES

PROCEEDES GEORGES CLAUDE

6.TITLE OF INVENTION:

IMPROVED FLOATING MARINE STRUCTURE

## CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00431/MUM DT.25.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/01913 DT.22.03.1999

3.PRIORITY DOCUMENT NO. DE 198 14 652.3

4. PRIORITY DOCUMENT DATE:

01/04/1998

5.NAME OF APPLICANT:

BAYER AKTIENGESELLSCHAFT

6.TITLE OF INVENTION:

PHOTOVOLTAIC MODULES WITH COMPOSITE

SHEETS

1.NAT. PHASE APPLICATION NO. IN/FCT/2000/00432/MUM DT.25.09.2000

2.CORRES. PCT APPLICATION NO. PCT/SE99/00528 DT.30.03.1999

3.PRIORITY DOCUMENT NO. SE 9801216-4, ZA 98/7267,

SE PCT/SE98/11467, US 09/249,317,

SE PCT/SE99/00124

4.PRIORITY DOCUMENT DATE: 03/04/1998, 13/08/1998, 14/08/1998,

12/02/1999 & 15/02/1909

5.NAME OF APPLICANT. MEDIVIR AB

6.TITLE OF INVENTION: PRODRUGS OF PHOSPHORUS-CONTAINING

PHARMACEUTICALS

#### CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00433/MUM DT.25.09.2000

2.CORRES. PCT APPLICATION NQ. PCT/IT99/00101 PT.22.04.1999

3.PRIORITY DOCUMENT NO. IT RM98A000294 & RM99A000024

**4.PRIORITY DOCUMENT DATE:** 06/05/1998 & 14/01/1999

5.NAME OF APPLICANT: LUIGI MASCELLARO

6.TITLE OF INVENTION: HULL FOR SHIPPING WITH A MONO-

THREE-CATAMARAN ARCHITECTURE

# CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00434/MUM DT.25.09.2000

**2.CORRES.** PCT APPLICATION NO. PCT/EP99/03219 DT.11.05.1999

3.PRIORITY DOCUMENT NO. DE 19821009.4

4. PRIORITY DOCUMENT DATE: 11/05/1998

5.NAME OF APPLICANT: PETER, Siegfried

6.TITLE OF INVENTION: PROCESS FOR EXTRACTING CAROTENES

FROM CAROTENE-CONTAINING MATERIALS

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00435/MUM DT.26.09.2000

2.CORRES. PCT APPLICATION NO. PCT/GB99/00975 DT.29.03.1999

3.PRIORITY DOCUMENT NO.

GB 9806778.8

4.PRIORITY DOCUMENT DATE: 31/03/1998

5.NAME OF APPLICANT:

SPRINGFORM TECHNOLOGY LIMITED

6.TITLE OF INVENTION:

APPARATUS FOR THE PRODUCTION OF

POCKETED SPRINGS

## CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00436/MUM DT.26.09.2000

2.CORRES. PCT APPLICATION NO. PCT/BE99/00041 DT.25.03.1999

3.PRIORITY DOCUMENT NO.

GB 98870063.9

4.PRIORITY DOCUMENT DATE: 31/03/1998

5.NAME OF APPLICANT:

VESUVIUS CRUCIBLE COMPANY

6.TITLE OF INVENTION:

THERMAL SHOCK-RESISTANT CERAMIC

ARRTICLE

# CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00437/MUM DT.26.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/01832 DT.19.03.1999

3.PRIORITY DOCUMENT NO.

DE 198 14 653.1

4.PRIORITY DOCUMENT DATE:

01/04/1998

5.NAME OF APPLICANT:

BAYERR AKTIENGESELLSCHAFT

6.TITLE OF INVENTION:

PHOTOVOLTAIC MODULES WITH COMPOSITE

BODIES

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00438/MUM DT.26.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/09845 DT.06.05.1999

3.PRIORITY DOCUMENT NO. US 60/084,478

4.PRIORITY DOCUMENT DATE:

06/05/1998

5.NAME OF APPLICANT:

GALDERMA RESEARCH & DEVELOPMENT

S.N.C.

6.TITLE OF INVENTION:

ASSAY FOR IDENTIFICATION OF COMPOUNDS THAT PROMOTE MELANIN PRODUCTION AND RETINOID-LIKE

COMPOUNDS IDENTIFIED BY SAID ASSAY

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00439/MUM DT.26.09.2000

2.CORRES. PCT APPLICATION NO. PCT/FR99/00680 DT.23.03.1999

3.PRIORITY DOCUMENT NO. FR 98/03533

4.PRIORITY DOCUMENT DATE: 23/03/1998

5.NAME OF APPLICANT:

LABORATOIRE THERAMEX

6.TITLE OF INVENTION:

TOPICAL HORMONAL COMPOSITION WITH

SYSTEMATIC EFFECT

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00440/MUM DT.27.09.2000

2. CORRES. PCT APPLICATION NO. PCT/EP99/02181

DT.25.03.1999

3.PRIORITY DOCUMENT NO.

EP 98201033.2

4. PRIORITY DOCUMENT DATE: 01/04/1998

5. NAME OF APP\_ICANT:

HINDUSTAN LEVER LIMITED

6.TITLE OF INVENTION:

PROCESS FOR PREPARING A SPREAD

CHAPTER-II

1.NAT. PUASE APPLICATION NO. IN/PCT/2000/00441/MUM DT.27.09.2000

2.CORRES. PCT APPLICATION NO. PCT/JP99/01437 DT.23.03.1999

3.PRIORITY DOCUMENT NO. JP 10/83288

4.PRIORITY 30/03/1998

5 Name OF APPLICANT:

NIHON PARRKERIZING CO. LTD.

6.TITLE OF INVENTION:

METALLIC MATERIAL WITH ORGANIC COMPOSITE COATING EXCELLENT IN

CORROSION RESISTANCE AND

COATABILITY AND REDUCED IN FINGER

MARK ADHESION AND PROCESS FOR

PRODUCING THE SAME

CHAPTER-II

1.NAT. PHASE AFPLICATION NO. IN/PCT/2000/00442/MUM DT.27.09.2000

2.CCRES. PCT APPLICATION NO. PCT/SE99/00583 DT.09.04.1999

3. PRIORITY DOCUMENT NO. SE 9801287-5

4.PRIOPTTY DOCUMENT DATE: 14/04/1998

5. NAME OF APPLICANT:

ASTRAZENECA AB

6.TITLE OF INVENTION:

INCORPORATION OF ACTIVE SUBSTANCES

IN CARRIER MATRIXES

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00443/MUM DT.27.09.2000

2.CORRES. PCT APPLICATION NO. PCT/SE00/00543 DT.20.03.2000

3. PRIORITY DOCUMENT NO. SE 9901015.9

4.PRIORITY DOCUMENT DATE:

22/03/1999

5.NAME OF APPLICANT:

ABB AB

6.TITLE OF INVENTION:

A METHOD AND A DEVICE FOR DAMPING POWER OSCILLATIONS IN TRANSMISSION

LINES

\_\_\_\_\_\_

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00444/MUM DT.27.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/02645 DT.14.04.1999

3.PRIORTTY DOCUMENT NO.

EP 98201<del>2</del>09.8

4.PRIORITY DOCUMENT DATE: 14/04/1998

5. NAME OF APPLICANT:

DSM N.V.

6.TITLE OF INVENTION:

MEMBRANE FILTRATION

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00445MUM DT.27.09.2000

2.CORRES. PCT APPLICATION NO. PCT/CH99/00131 DT.30.03.1999

3.PRIORITY DOCUMENT NO. CH 789/98

4.PRIORITY DOCUMENT DATE:

02/04/1998

5.NAME OF APPLICANT:

SWISSCOM AG

6.TITLE OF INVENTION:

METHOD FOR LOADING DATA ONTO CHIP CARDS AND DEVICES ADAPTED THERETO

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00446/MUM DT.27.09.2000

2.CORRES. PCT APPLICATION NO. PCT/NO99/00112 DT.06.04.1999

3.PRIORITY DOCUMENT NO. NO 19981569 & 19984777

4.PRIORITY DOCUMENT DATE: 06/04/1998 & 13/10/1998

5.NAME OF APPLICANT: SAFETY CABLE AS

6.TITLE OF INVENTION: ANTI-THEFT ALARM CABLE

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CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00447/MUM DT.27.09.2000

2.CORRES. PCT APPLICATION NO. PCT/NO99/00113 DT.06.04.1999

3.PRIORITY DOCUMENT NO. NO 19981569 & 19984777

4.PRIORITY DOCUMENT DATE: 06/04/1998 & 13/10/1998

5. NAME OF APPLICANT: SAFETY CABLE AS

6.TITLE OF INVENTION: ALARM CABLE

\_\_\_\_\_

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00448/MUM DT.27.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/07255 DT.01.04.1999

3.PRIORITY DOCUMENT NO. US 60/080,413

4.PRIORITY DOCUMENT DATE: 02/04/1998

5. NAME OF APPLICANT: KEWAZINGA CORP.

6.TITLE OF INVENTION: A NAVIGABLE TELEPRESENCE METHOD AND

SYSTEM UTILIZING AN ARRRRAY OF

CAMERAS

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00449/MUM DT.28.09.2000

2.CORRES. PCT APPLICATION NO. PCT/CA99/00274 DT.30.03.1999

3.PRIORITY DOCUMENT NO. US 60/080,207

4.PRIORITY DOCUMENT DATE: 31/03/1998

5.NAME OF APPLICANT:

DENIS-MICHEL LEDOUX

6.TITLE OF INVENTION:

MOLECULAR POLARIZATION IN WATER

## CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00450/MUM DT.28.09.2000

2.CORRES. PCT APPLICATION NO. PCT/EP99/02098 DT.25.03.1999

3.PRIORITY DOCUMENT NO.

4.PRIORITY DOCUMENT DATE:

5.NAME OF APPLICANT: JANESSEN PHRAMACEUTICA N.V.

6.TITLE OF INVENTION:

BIOCIDAL BENZYLBIPHENYL DERIVATIVES

# CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00451/MUM DT.28.09.2000

2.CORRES. PCT APPLICATION NO. PCT/ZA99/00004 DT.19.03.1999

3.PRIORITY DOCUMENT NO. ZA 98/2396

4.PRIORITY DOCUMENT DATE: 20/03/1998

5.NAME OF APPLICANT:

ANGLO OPERATIONS LIMITED

6.TITLE OF INVENTION:

SLIMES TREATMENT

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00452/MUM DT.28.09.2000

2.CORRES. PCT APPLICATION NO. PCT/JP00/00904 DT.17.02.2000

3.PRIORITY DOCUMENT NO.

JP P11-039218

4.PRIORITY DOCUMENT DATE:

17/02/1999

5.NAME OF APPLICANT:

SONY CORPORATION

6.TITLE OF INVENTION:

INFORMATION PROCESSING APPARATUS AND METHOD AND PROGRAM STORAGE

MEDIUM

# CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00453/MUM DT.29.09.2000

2.CORRES., PCT APPLICATION NO. PCT/GB99/01042

DT.06.04.1999

3. PRIORITY DOCUMENT NO.

GB 9807290.3 & 9817471.7

**4.PRIORITY** DOCUMENT DATE: 03/04/1998 & 11/08/1998

5.NAME OF APPLICANT:

SPECIAL CARTRIDGE COMPANY LIMITED

6.TITLE OF INVENTION:

SAFETY SYSTEM

# CHAPTER-I

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00454/MUM DT.29.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US00/02250 DT.28.01.2000

3.PRIORITY DOCUMENT NO.

US 09/234,082

4.PRIORITY DOCUMENT DATE:

05/02/1999

5.NAME OF APPLICANT:

IRONBRIDGE NETWORKS, INC.

6.TITLE OF INVENTION:

APPARATUS AND METHOD FOR MONITORING DATA FLOW AT A NODE ON A NETWORK

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00455/MUM DT.29.09.2000

2. CORRES. PCT APPLICATION NO. PCT/JP99/00690 DT.08.02.2000

3.PRIORITY DOCUMENT NO.

JP 42106/1999

4.PRIORITY DOCUMENT DATE: 19/02/1999

5.NAME OF APPLICANT:

DAICEL CHEMICAL INDUSTRIES LTD.

6.TITLE OF INVENTION:

\*ROCESS FORR PRODUCING

CYCLOALKANONES

CHAPTER-II

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00456/MUM DT.29.09.2000

2.CORRES. PCT APPLICATION NO. PCT/FR99/00799 DT.07.04.1999

3. PRIORITY DOCUMENT NO.

FR 98/04367

4.PRIORITY DOCUMENT DATE:

08/04/1998

5.NAME OF APPLICANT:

HOECHST MARION ROUSSEL

6.TITLE OF INVENTION:

CRYSTALLINE FORMS OF IS-(1ALPHA (2S\*, 3R\*), 9ALPHA)-6,.10-DIOXO-N-

(2-ETHOXY-5-OXO-TETRAHYDRO-3-

FURANYL) -9(1-

ISOQUINOLYL) CARBONYL) -AMINO) OCTAHYDRO-6H-PIRIDAZINO(1,2-A) (1,2) DIAZEPIN-I-CARBOXZAMIDE

CHAPTER-I

1.NAT. PHASE APPLICATION NO. IN/PCT/2000/00457/MUM DT.29.09.2000

2.CORRES. PCT APPLICATION NO. PCT/JP99/00689 DT.08.02.2000

3. PRIORITY DOCUMENT NO.

JP 42104/1999

4. PRIORITY DOCUMENT DATE:

19/02/1999

5. NAME OF APPLICANT:

DAICEL CHEMICAL INDUSTRIES LTD.

6.TITLE OF INVENTION:

OXIDATION PROCESS

1. NAT. PHASE APPLICATION NO. IN/PCT/2000/00458/MUM DT.29.09.2000

2.CORRES. PCT APPLICATION NO. PCT/US99/10186

DT.10.05.1999

3.PRIORITY DOCUMENT NO.

JP 10/133122

4.PRIORITY DOCUMENT DATE:

15/05/1998

5.NAME OF APPLICANT:

WARNER-LAMBERT COMPANY

6.TITLE OF INVENTION:

GAMMA-ANINOBUTYRIC ACID DERIVATIVES CONTAINING, SOLID COMPOSITIONS AND

PROCESS FORR PREPARING THE SAME

# THE PATENT OFFICE BRANCH, CHENNAI

# NATIONAL PHASE APPLICATION FOR PATENT UNDER PCT CHAPTER-A.

(FILED FROM .01.08,2000 TO 31.08.2000

- 1. National Phase Application No. IN/PC1/2000/00235/CHE Dated: 01.08.2000
- 2. Corresponding PCT Application No. PCT/DE99/00277 Dated: 02.02.99
- 3. Priority Document No. German A 19804 201.9
- 4. Priority Document Date. 3.2.98
- 5. Name of Applicant. HT TROPLAST AG
- 6. Title of Invention: Process and device for producing cross-linked polyolefin foams.
- 1. National Phase Application No. IN/PCT/2000/00236/CHE 1.8.2000
- 2. Corresponding PCT Application No. PCT/EP99/01292 Dated: 27.2.99
- 3. Priority Document No. DE 19810906.7
- 4. Priority Document Date. 13.3.98
- 5. Name of Applicant. BASF AKTIENGESELLSCHAFT
- 6. Title of Invention: Reactive dyes having a combination reactive system.
- 1. National Phase Application No. IN/PCT/2000/00237/CHE Pated: 1.8.2000
- 2. Corresponding PCT Application No. PCT/US99/02211 Dated: 2.2.99
- 3. Priority Document No. USA 09/017,483
- 4. Priority Document Date. 2.2.98
- 5. Name of Applicant. PHILIP MORRIS PRODUCTS INC
- Title of Invention: Iron aluminide composite and method of manufacture thereof.

1. National Phase Application No. IN/PCT/2000/00238/CHE

Dated:

1.8.2000

2. Corresponding PCT Application No. PCT/US99/02212

Dated:

2.2.99

- 3. Priority Document No. USA 09/017,483 & 09/174,103
- 4. Priority Document Date. 2.2.98 & 16.10.98
- 5. Name of Applicant. PHILIP MORRIS PRODUCTS INC
- 6. Title of Invention: TWO PHASE TITANIUM ALUMINIDE ALLOY
- 1. National Phase Application No. IN/PCT/2000/00239/CHE

Dated:

2. Corresponding PCT Application No. pCT/FR99/02980

Dated: 1.12.99

- 3. Priority Document No. FR 98/15384 & 98/15184
- 4. Priority Document Date. 4.12.98 4.12.98
- 5. Name of Applicant. SCHNEIDER ELECTRIC INDUSTRIES SA
- 6. Title of Invention: ELECTROMECHANICAL CONTACTOR

1. National Phase Application No. IN/PCT/2000/00240/CHE

Dated:

1.8.2000

/. Corresponding PCT Application No. pCT/FR99/02986

Dated:

2.12.99

- 3. Figurity Document No. FR 98/15382
- 4. Pricrity Document Date. 4.12.98
- 5. Name of Applicant. SCHNEID\_R ELECTRIC INDUSTRIES SA
- 6. Title of Invention: Electromechanical contactor

1. National Phase Application No. IN/PCT/2000/00241/CHE

Dated: 02.8.2000

2. Corresponding PCT Application No. PCT/US99/03143

Dated: 16,2,09

- 3. Priority Document No. US 09/025,730
- 4. Priority Document Date, 18.02.98
- 5. Name of Applicant. SAINT GOBAIN INDUSTRIAL CERAMICS INC
- 6. Title of Invention: Optical polishing formulation.
- 1. National Phase Application No. IN/PCT/2000/00242/CHE Dated: 3.8.2000
- 2. Corresponding PCT Application No-PCT/EP99/00818

  Dated: 8.2.99
- 3. Priority Document No. Ep 98810098.8
- 4. Priority Document Date. 10.2.98
- 5. Name of Applicant. NOVARTIS AG
- 6. Title of Invention: Pesticidal compositions.
- 1. National Phase Application 1. IN/PCT/2000/00243/CHE Dated: 3.8.2000
- 2. Corresponding PCT Application 0.PCT/DK99/00067 Dated: 15.2.99
- 3. Priority Document No. Danish 0230/98
- 4. Priority Document Date. 18.2.98
- 5. Name of Applicant. CHEMINOVA AGRO A/S
- 6. Title of Invention: A process for the preparation of cyclopropane carboxylic acids

- 1. National Phase Application No.IN/PCT/2000/00244/CHE
- Dated: 3.8.2000
- 2. Corresponding PCT Application No. PCT/GB99/00057
- Dated: 8.1.99

- 3. Priority Document No. GB 9802547.1
- 4. Priority Document Date. 5.2.98
- 5. Name of Applicant. BRITISH TELECOMMUNICATIONS PLC
- 6. Title of Invention: Call centre.
- 1. National Phase Application No. IN/PCT/2000/00245/CHE Dated: 3.8.2000
- 2. Corresponding PCT Application No. oct/US99/02367 Dated: 3.2.99
- 3. Priority Document No. USA 09/018,605
- 4. Priority Document Date. 5.2.98
- 5. Name of Applicant. RANEY RICHARD C
- 6. Title of Invention: Continuously varible transmission with ratio synchronizing system.
- 1. National Phase Application No.IN/PCT/2000/00246/CHE Dated:4.8.2000
- 2. Corresponding PCT Application No. PCT/GB99/00394 Dated: 8.2.99
- 3. Priority Document No. Europe & GB 98301070.3 & 980319.6
- 4. Priority Document Date. 13.2.98 & 13.2.98
- 5. Name of Applicant BRITISH TELECOMMUNICATIONS PLC
- 6. Title of Invention: Telecommunications platform.

- 1. National Phase Application No. IN/PCT/2000/00247/CHE Dated: 4.8.20 00
- 2. Corresponding PCT Application No.PCT/DK99/00020/ Dated:14.1.99
- 3. Priority Document No. DK 0046/98
- 4. Priority Document Date. 14.1.98
- 5. Name of Applicant. DAN CONTROL ENGINEERING A/S
- 6. Title of Invention: Method for measuring and controlling oscillations in a wind turbine.
- 1. National Phase Application No. IN/PcT/2000/00248/CHE Dated: 4.8.2000
- 2. Corresponding PCT Application . PCT/EP99/00702 Dated: 3.2.99
- 3. Priority Document No. GB 981 646.8 & 9802451.6
- 4. Priority Document Date. 24.6.98 & 5.2.98
- 5. Name of Applicant. NOVARTIS AG
- 6. Title of Invention: Epothilone compositions

- 1. National Phase Application No. IM/PCT/2000/00249/CHE Dated: 4.8.2000
- 2. Corresponding PCT Application No. PCT/US99/01983 Dated: 29.1.99
- 3. Priority Document No. USA 09/019,008
- '4. Priority Document Date. 5.2.98
- 5. Name of Applicant. MOBIL OIL CORPORATION
- 6. Title of Invention: Hydroprocessing reactor and process having staged reaction.

1. National Phase Application No. IN/PCT/2000/00250/CHE

7.8.2000

2. Corresponding PCT Application No. PCT/EP99/00836

Dated: 9.2.99

- 3. Priority Document No. German 19805258.8
- 4. Priority Document Date. 10.2.98
- 5. Name of Applicant. WALTER HOLZER
- 6. Title of Invention: Lamp socket.

1. National Phase Application No. IN/PCT/2000/00251/CHE

Dated: 7.8.2000

2. Corresponding PCT Application No. PCT/EP99/02020

Dated: 25.3.99

- 3. Priority Document No. DE 19821775.7
- 4. Priority Document Date. 14.5.98
- 5. Name of Applicant. MASCHINENFABRIK REINHAUSEN GMBH
- 6. Title of Invention: Selector switch.

- 1. National Phase Application No. IN/PCT/2000/00252/CHE Dated: 8.8.2000
- 2. Corresponding PCT Application No. pCT/FR99/00240 Dated: 4.2.99
- 3. Priority Document No. France 98/01,805
- 4. Priority Document Date xxx 11.2.98
- 5. Name of Applicant. RHODIA CHIMIE
- 6. Title of Invention: Association based on microfibrals and mineral particles, preparation and uses.

- 1. National Phase Application No. IN/PCT/2000/00253/CHE Dated: 8.8.2000
- 2. Corresponding PCT Application No. PCT/US99/02380 Dated: 3.2.99
- 3. Priority Document No.US 09/023,734
- 4. Priority Document Date. 13.2.98
- 5. Name of Applicant. MOBIL OIL COPPERATION
- 6. Title of Invention: Hydroprocessing reactor and process with liquid quench
- 1. National Phase Application No. IN/PCT/2000/00254/CHE Dated: 8.8.2000
- 2. Corresponding PCT Application No. pcT/FR99/00185 Dated: 29.1.99
- 3. Priority Document No. France 98 01524
- 4. Priority Document Date. 10.2.98
- 5. Name of Applicant. ATOFINA
- 6. Title of Invention: Process for the preparation of an aqueous hydrogen peroxide solution directly from hydrogen and oxygen and device allowing its implementation.
- 1. National Phase Application No.IN/1 7/2000/00255/CHE Dated: 8.8.2000
- 2. Corresponding PCT Application No.PCT/EP99/00467 Dated: 26.1.99
- 3. Priority Document No. Italy M198A0r0301
- 4. Priority Document Date. 18.2.98
- 5. Name of Applicant. ZAMBON GROUP SPA
- 6. Title of Invention: Process for preparing 2-acetylthio-3-phenyl-propionic acid and the salts thereof

- 1. National Phase Application No. IN/PCT/2000/00256/CHE Dated: 8,8.2000
- 2. Corresponding PCT Application No. PCT/EP99/00468 Dated: 26.1.99
- 3. Priority Document No. Italy M198A000302
- 4. Priority Document Date. 18.2.98
- 5. Name of Applicant. ZAMBON GROUP SPA
- 6. Title of Invention: PROCESS FOR PREPARING (R)-2-BRUMO-3-PHLNYL-PROPIONIC ACID.
- 1. National Phase Application No. IN/PCT/2000/00257/CHE Dated: 9.8.2000
- 2. Corresponding PCT Application No. PCT/DK99/00066 Dated: 15.2.99
- 3. Priority Document No. DK 0228/98
- 4. Priority Document Date.18.2.98
- 5. Name of Applicant. NOVO NORDISK A/S
- 8. Title of Invention: ALKALINE BACILLUS AMYLASE.
- 1. National Phase Application No. IN/PCT/2000/00258/CHE Dated: 9.8.2000
- 2. Corresponding PCT Application No PCT/CH99/00586 Dated: 7.12.99
- 3. Priority Document No. Switzerland 2448/98
- 4. Priority Document Date. 10.22.98(10.12.98)
- 5. Name of Applicant. TRISA HOLDING AG
- 6. Title of Invention: PLASTIC OBJECT FOR USE IN PERSONAL HYGIENE.

- 1. National Phase Application No. IN/PCT/2000/00259/CHE
  - Dated: 9.8.2000
- 2. Corresponding PCT Application No. PCT/GB99/00282

Dated: 27.1.99

- 3. Priority Document No.WXXXX US 09/017,821
- 4. Priority Document Date. 3.2.98
- 5. Name of Applicant. ZENECA LIMITED
- 6. Title of Invention: Water-dispersible flake compositions
- 1. National Phase Application A IN/PCT/2000/00260/CHE

Dated: 9.8.2000

2. Corresponding PCT Application Nop PCT/US99/02287

Dated: 3.2.99

- 3. Priority Document No.US 09/020,958 & 09/064,021
- 4. Priority Document Date.9.2.98 & 21.4.98
- 5. Name of Applicant. ROUSSEAU RESEARCH, INC
- 6. Title of Invention: To seco products with vitamin  ${\bf E}$
- 1. National Phase Application No. IN/PCT/2000/00261/CHE Dated: 9.8.2000
- 2. Corresponding PCT Application No. PCT/SE99/00206 Dated: 17.2.99
- 3. Priority Document No. Sweden 9800450-0
- 4. Priority Document Date. 17.2.98
- 5. Name of Applicant. ECOLEAN AB

Title of Invention: Container method and device for making a container as well as method and device for filling a container.

- 1. National Phase Application No. IN/PCT/2000/00262/CHE Dated: 9.8.2000
- 2. Corresponding PCT Application No. PCT/SE99/00203 Dated: 17.2.99
- 3. Priority Doc men. No. Sweden 9800451.8
- 4. Priorit Document Date. 17.2.98
- 5. Name of Ar licant. ECOLEAN AB
- 6. Title of I vention: FILLING METHOD AND FILLING X MEXICE DEVICE.
- 1. National Phase Application No. IN/PCT/2000/000263/CHE Dated: 10.8.2000
- 2. Corresponding PCT Application No. pcT/US99/02281 Dated: 3.2.99
- 3. Priority Document No. USA 60/074,732 & 09/075,406
- 4. Priority Document Date 13.2.98 & 57.5.98
- 5. Name of Applicant. QUALCOMM INCORPOGNIED
- 6. Title of Invention: Method and apparatus for performing rate determination using orthogonal rate-dependent walsh covering codes.
- 1. National Phase Application No. IN/PCT/2000/00264/CHE Dated: 10.8.2000
- 2. Corresponding PCT Application No. PCT/EP99/02461 Dated: 13.4.99
- 3. Priority Document No. Germany 198 10 483.1
- 4. Priority Document T va. 14.4.98
- 5, hame of Applic .t. ALUTA NOBBEN
- 6. Title of Invention: WIND POWER INSTALLATION.

- 1. National Phase Application No. IN/PCT/2000/00265/CHE Dated: 10.8,2000
- 2. Corresponding PCT Application No. PCT/IB99/00364 Dated: 11.2.99
- 1. Priority Documen' No. USA 09/022,336
- 4. Priority Document Date 41.2.98

Name of Applicant. WILLIAM E M JONES

- ... fitle of Invention: THE USE OF CATALYSTS IN STANDBY VALVE REGULATED LEAD ACID. CELLS
- 1. National Phase Application No. IN/PCT/2000/00266/CHE Dated: 10.8.7000
- Corresponding PCT Application No. pCT/EP99/01025 Dated: 17.2.99
- a, Priority Dob. No 396/98 & 1007/98
- 4. Priority Document Date. 19.2.98 & 5.5.98
- 5. Name of Applicant. NOVARIIS AG,
- 6. This of Invention: Fermentative preparation process for cytostatics and crystal forms thereof.
- 1. National Phase Application No. IN/PCT/2000/00267/Che Dated: 10.8.2000
- 2. Corresponding PST Application No. PCT/JP98/0XXX 5971 Dated: 25.12.98
- 3. Priority Document No. \_\_
- 4. Priority Document Date. --
- 5. Name of Applicant. MITSUBISHI DENKI KABUSHIKI KAISHA
- 6. Title of Invention: Valve device and valve control method.

- 1. National Phase Application No. IN/PCT/2000/00268/CHE
- Dated: 10.8.2000
- 2. Corresponding PCT Application No.PCT/EP99/08378
- Dated: 3.11.99

- 3. Priority Document No. Europe 98203912.5
- 4. Priority Document Date. 20.11.98
- 5. Name of Applicant. MONTELL TECHNOLOGY COMPANY BV
- 6. Title of Invention: Bridged metallocene compounds, process for the preparation thereof, and their use in catalytic systems for the polymerization of olefins.
- 1. National Phase Application No. IN/PCT/2000/00269/CHE Dated: 11.8.2000
- 2. Corresponding PCT Application No PCT/US99/01149 Dated: 20.1.99
- 3. Priority Document No. US 9/026,139
- 4. Priority Document Date. 19.02.98
- 5. Name of Applicant. FIRST SOLAR, LLC
- 6. Title of Invention: Apparatus and method for depositing a semiconductor material.
- 1. National Phase Application No. IN/PCT/2000/00270/CHE Dated: 11.8.2000
- 2. Corresponding PCT Application No.PCT/DE99//00334 Dated: 3.2.99
- 3. Priority Document No. DE 19807616.9
- 4. Priority Document Date. 13.2.98
- 5. Name of Applicant. SMS DEMAG AG
- 6. Title of Invention: Feeding device for low shaft furnaces

- 1. National Phase Application No. IN/PCT/2000/00271/CHE Dated: 11.8.2000
- 2. Corresponding PCT Application No. pcT/US99/01873... Dated: 12.2.98
- 3. Prioraty Document No. US 09/024,462 & 09/079,643
- 4. Priority Document Date.17.2.98 & 15.5.98
- 5. Name of Applicant. SCHERING CORPORATION
- 6. Title of Invention: Compositions comprising viruses and methods for concentrating virus preparations.
- 1. National Phase Application No. INPPCT/2000/00272/CHE Dated: 11.8.2000
- 2. Corresponding PCT Application No. pcT/IL99/00022 Dated: 13.1.99
- 3. Priority Document No. Israel 122928
- 4. Priority Document Date. 13.1.98
- 5. Name of Applicant. NICKEL RAINBOW LTD
- 6. Title of Invention: Articles having a colored metallic coating with specifical properties.
- 1. National Phase Application No. IN/PCT/2000/00273/CHE Dated: E 11.8.2000
- 2. Corresponding PCT Application No. PCT/US99/03413 Dated: 17.2.99
- 3. Priority Document No. USA 60/075,329
- 4. Priority Document Date. 20.2.98
- 5. Name of Applicant. THE DOW CHEMICAL COMPANY
- 6. Title of Invention: Catalyst activators comprising expanded anions

- 1. National Phase Application No. IN/PCT/2000/002749 CHE Dated: 14.8.2000
- 2. Corresponding PCT Application No.PCT/EP99/00712 Dated: 3.2.99
- 3. Priority Document No. Italy PD98A000030
- 4. Priority Document Date. 16.2.98
- 5. Name of Applicant. LAICA S.R.L
- 6. Title of Invention: An improved cartridge, particularly for inc. water purifiers.
- 1. National Phase Application No. IN/PCT/2000/00275/CHE Datestree 14 Co. Communication No. IN/PCT/2000/00275/CHE
- 2. Corresponding PCT Application No. PCT/US/99/00722 Dated: 13 1.93
- 3. Priority Document No. os 9/015,737
- 4. Priority Document Date. 29.1.98
- 5. Name of Applicant. MICRO MOTION, INC
- 6. Title of Invention: System for validating calibration of a coriolis flowmeter
- l. National Phase Application No. IN/PCT/2000/00276/CHE Dated: 14.8.2000
- 2. Corresterding PCT Application No.PCT/US99/01874 Dated: 12.2.99
- 3. Priorit, Notament No. USA 60/074,508 & 09/023,401
- 4. Priority fucument Date. 12.2.98 & 12.2.98
- 5. Na e of Applicant. G D SEARLE & CO
- 6. Title of Invention: Use of N-substitute 1-1, h-Lideoxy-1, 5-1 mino-L-Glucttol compounds for treating hepatritis vitus injections.

1. National Phase Application No. IN/PSF/2000/U0277

Dated: 14.8.2000

"2. Corresponding PCT Application No. PCT/CA09/00097

Dated: 12.2.99

- 3. Priority Document No. US 60/074,901
- 4. Priority Document Date. 17.2.98
- 5. Name of Applicant. COSMA INTERNATIONAL INC
- Self-Extraded pushing assembly and method of 6. Title of Invention: making the laws.
- Dated: 1. National Phase Application No. IN/PCT/2000/00278/CHE 14.8.2000 Ir ' pds 10.11.99
- 2. Corresponding PCT Application No. PCT/EP99/08647
- 3. Priority Document No. Europe .98203905.9
- 4. Priority Document Date.18,11.98
- 5. Name of ApplicantMONTELL TECHNOLOGY COMPANY BV
- 6. Title of Invention: Bis(Tetrahydro-indeny) notallocenes as olefinpolymerization-catalyct.
- Dated: 1. National Phase Application No. IN/PCT/2000/00279/CHE 14.8.2000
- Dated: 2. Corresponding PCT Application No.PCT/EP99/08958 18.11.99
- 3. Priority Document No. Europe 98204238.4
- 4. Priority Document Date. 14.12.98
- 5. Name of Applicant. KONINKLINKE PHILIPS ELECTRONICS NV & SONY CORPN.,
- 6. Title of Invention: Record carrier, and apparatus and method for playing back a record carrier, and method of manufacturing a record carrier.

- L. National Phase Application No. IN/PCT/2000/00280/CHE Dated: 16.8.2000
- 2. Corresponding PCT Application No. PCT/CA99/00074 Dated: 8.2.99
- 3. Priority Document No.US 60/074,962
- 4. Priority Document Date. 17.2.98
- 5. Name of Applicant. COSMA INTERNATIONAL INC
- 6. Title of Invention: Vehicle frame member having a shock absorbing mounting portion and a method for making the same.
- 1. National Phase Application No. IN/PCT/2000/00281/CHE Dated \$16.8.2000
- 2. Corresponding PCT Application No. PCT/CH98/00332 Dated: 7.8.98
- 3. Priority Document No. Europe 98102683.4
- 4. Priority Document Date. 17.2.98
- 5. Name of Applicant. KA TE SYSTEM AG; HEC HT REINHARD AND MANSTROFERKARL
- 6. Title of Invention: Device for inserting elongate articles into clamps
- 1. National Phase Application No. IN/PCT/2000/00282/CHE Dated: 16.8.2000
- 2. Corresponding PCT Application No. pcT/Jp99/06860 Dated: 7.12.99
- 3. Priority Document No. Japan 10/357975
- 4. Priority Document Date. 16.12.98
- 5. Name of Applicant. SANYO ELECTRIC CO.LTD
- 6. Title of Invention: Horizontal synchromization circuit.

- 1| National Phase Application No IN/PCT/2000/00283/dated... 16.8.2000
- 21 Corresponding PCT Appliation No PCT/FR99/03166....dated.15.12.99...
- France 98/16055 3] Priority document No:
- Priority document date: 18.12.98 47
- Name of Applicant USINOR AND SOCIETE ANONYME DES FORGES ET 5] ACIERIS DE DILLING
- 61 Title of Invention: Ingot mould with multiple angles for loade: continuous casting of metallurgical product.
- National Phase Application No. ... IN/PCT/2000/00284/CHE 16.8.2000 1 ]
- Corresponding PCT Application No.PCT/EP99/0993dated..16.2.99. 2]
- Priority document No: German 198 06 578.7 3 1
- 4] Priority document date: 17.2.98
- Name of Applicant: BASF AKTIENGESELLSCHAFT 5]
- Title of Invention: Method for producing aqueous hydroxylamine 61 solutions which are substantially free of metal ions.
- National Phase Application No. IN/PCT/2000/..dated.. 16.8.2000 11
- 2] Corresponding PCT Application No PCT/CH98/00331dated.7.8,98...
- Priority document No: Europe 98102682.6 3]
- Priority document date: 4] 17.2.98
- KA TE SYSTEM AG: HECHT REINHARD AND 51 Name of Applicant: MANSTORFER KARL
- Title of Invention: 6] Tightening strip with tension locking system

- 1] National Phase Application No IN/PCT/2000/00356/CHEd. 16.8,2000...
- 21 Corresponding PCT Appliation No PCT/EP99/09358....dated.1.12.99...
- 3] Priority document No: USA 09/213,527
- 4] Priority document date: 17.12.98
- 5] Name of Applicant: KONINKLIJKE PHILIPS ELECTRONICS NV
- 61 Title of Invention:Synchronizing property changes to enable multiple control options.
- IN/PCT/2000/00287/CHE 17.8.2000
- 2) Corresponding PCT Application No. PCT/US99/03756ated. 19.2.99...
  Priority docume. No: US 09/026.254
- 4] Priority document date: 19.12.98
- 5] Name of Applicant: FISHER CONTROLS INTERNATIONAL INC
- 6] Title of Invention: ROTARY VALVE ACTUATOR AND LINKAGE.
- 1] National Phase Application No. IN/PCT/2000/00288/CHE 17.8.00
- 3] Priority document No: GB 9803992.8; WIPO PCT/GB98/01307 &
- 4] Priority document date: GB 9824896.6 25.2.98.6.5.98 & 12.11.98
- 5] Name of Applicant: MERCK SHARP & DOH L LTU
- 6! Title of Invention: SUBSTITUTED 1,2,4-TRIAZOLO(3,4-a) PYRIDAZINE.

- 1) National Phase Application No. IN/PCT/2000/00289/GHEd..17.8.2000...
- 21 Corresponding PCT Appliation No.PCT/EP99/00357...dated.20.1.99...
- 3] Priority document No: Italy B098A000012
- 4] Priority document date: 20.1.98
- 5] Name of Applicant: TECNOLOGIA S A 5 DI VALENTINO BRAZZALE & C
- 6] Title of Invention: DEVICE OF THE MANUAL SYRINGE TYPE FOR PROPORTIONING AND DISPENSING FLUID OR PASTY PRODUCTS.
- 1] National Phase Application No. IN/PCT/2000/00290/CHE ... 17.8.2000
- 2] Corresponding PCT Application No. / IT99/00010 dated 20.1.99.
- 3] Priority document No: Italy Bo98A 000013
- 4] Priority document date: 20.1.98
- 5] Name of Applicant: TECHNOLOGIA S A S DI VALENTINO BRAZZALE & C
- 6] Title of Invention: DISPENSER WITH RECIPROCATING ACTION.
- 1] National Phase Application No. IN/PCT/2000/00291/CHE 18.8.2000.
- 2] Corresponding PCT Application No. .... PCT/US99/03849 22.2.2.99
- 3] Priority document No: USA 09/027,354
- 4] Priority document date: 20.02.98
- 5] Name of Applicant: QUALCOMM INCORPORATED
- 6] Title of Invention: POWER SUPPLY ASSEMBLY FOR PORTABLE PHONE.

1 ]	National Phase Application No. IN/PCT/2000/00292/CHE 18.8.2000 PCT/GB99/00527
2 [	Corresponding PCT Appliation Nodated19.2.99
3].	Priority document No: South Africa 98/1440 & 98/11882
4]	Priority document date: 20.2.98 & 28.12.98
5 }	Name of ApplicantASOL TECHNOLOGY (PROPRIETARY) LTD
6]	Title of Invention: PROCESS FOR PRODUCING HYDROCARBONS FROM A SYNTHESIS GAS, AND CATALYSTS THEREFOR.
1 ]	IN/PCT/2000/00293/CHE 18.8.2000 National Phase Application No
2]	Corresponding PCT Application Nodated
3	Priority document No: GB 9803633.8
4]	Priority document date: 20.2.98
5]	Name of Applicant: TICKDER, STEPHEN, RONALD AND WOOD HOUSE, TIMOTHY, CHARLES.
6]	Title of Invention:  INTERNAL COMBUSTION ENGINE
1]	IN/PCT/2000/00294/CHE 18.8.2000 National Phase Application Nodated
2]	Corresponding PCT Application No.PCT/FR99/00415ated.24.2.99
3 ]	Priority document No: France 98/02437
<b>4</b> J	Priority document date: 27.2.98
5]	Name of Applicant: RHODIA CHIMIE
6]	Title of Invention: PROCESS USEFUL FOR THE SILYLATION OF TRIFLIC ACID

1.1	National Phase Application No
2 ĵ	PCT/EP99/00522 27.1.99 Corresponding PCT Appliation No
31_	Priority document No: DE 19807061.6
4 }	Priority document date: 20.2.98
5 J	Name of Applicant: CARL ZEISS STIFTUNG TRADING AS SCHOTT GLAS
6]	Title of Invention: METHOD FOR PRODUCING PICTURE TUBE FUNNELS AND APPARATUS FOR PERFORMING THE METHOD.
1]	IN/PCT/2000/00296/CHE 21.8.2000 National Phase Application No
2]	PCE/EP99/00403 22.1.99 Corresponding PCT Application Nodated
3	Priority document No: Italy TO98/A000057
4]	Priority document date: 23.1.98
5]	Name of Applicant: E.M.A.R.C. Sp A
6 }	Title of Invention: A CHASSIS ELEMENT FOR A MOTOR VEHICLE.
	National Phase Application Nodateddated
1]	
2]	Corresponding PCT Application Nodated
3]	Priority document No: 5 09/217,413
4]	Priority document date: .12.98
<b>5</b> ]	Name of ApplicantKONINKLIKE PHILIPS ELECTRONICS NV
6]	Title of Invention: VERIFICATION OF SOFTWARE AGENTS AND AGENT ACTOVITIES.

- 1] National Phase Application No.IN RCT 2000/00298 dated. 21.8.2000 ...
- 2] Corresponding PCT Appliation No. PCT/EP99/10175 ... dated 16.12.99 ...
- 3] Priority document No: US 09/218,547
- 4] Priority document date: 22.12.98
- 5] Name of Applicant: KONINKLIJKE PHILIPS ELECTRONICS NV
- 6] Title of Invention: Internal circuit for adaptive modeselection of multi-mode RF integrated circuit.
- 1] National Phase Application No.IN/PCT/2000/00299ted. 22.8.2000.
- 2] Corresponding PCT Application No PCT/EP99/10061 dated. 14.12.99.
- 31 Priority document No: Europe 98204430.7
- 4] Priority document date: 24.12.98
- 5] Name of Applicant: KONINKLIJKE PHILIPS ELECTRONICS .N
- 6] Title of Invention: Method of manufacturing a cutting member having an auxiliary layer.
- 1] National Phase Application No. N/PCT/2000/00300/CHE 22.8.2000
- 2] Corresponding PCT Application No......dated.....dated.....
- 3] Priority document No: Germany 19808442.0
- 4] Priority document date:27.02.98
- 6] Name of Applicant: BASF AKTIENGESELLSCHAFT
- 6] Title of Invention: Method for extracting polyamide particles.

1 )	National Phase Application No. IN/PCT/2000/00304 ted 22.8.2000.
2	Corresponding PCT Appliation No. 1.1.09 (dated
3 ].	Priority document No: US 09/016,694
41~	Priority document date: 30.1.98
5 J	Name of Applicant: ADVANCE_ CARDIOVASCULAR SYSTEMS INC
6]	Title of Invention: Hydrophilic.coating for an intracorporeal medical device.
1.5	National Phase Application No
2.]	Corresponding PCT Application Nodated
3	Priority document No: DE & EP 19803583.7 & 98107128.5
4 ]	Priority document date: 30.1.98 & 20.4.98
5]	Name of Applicant: LINDE AKTIENGESELLSCHAFT
6]	Title of Invention: PROCESS AND APPARATUS FOR EVAPORATING LIQUID, OXYGEN
1 }	National Phase Application No
2 ]	Corresponding PCT Application Nodated,
3]	Priority document No: Germany 19856202.0
4]	Priority document date: 5.12.98
5]	Name of Applicant: ROBERT BOSCH GMBH

6] Title of Invention: PIEZOELECTRIC ACTUATOR

- IN/PCT/2000/00304/CHE 22. 22.8.2000 11 National Phase Application No. ... ....dated... 3] Priority document No: Europe 98200587.8 Priority document date: 4] 25.2.98 5] Name of Applicant: AMMONIA CASALE 5.A 61 Title of Invention: PROCESS FOR EFFECTING MASS TRANSFER BETWEEN A LIQUID PHASE AND A GASEOUS PHASE. National Phase Application No.IN/PCT/2000/00305/CHE. 23.8.2000 11 PCT/CH98/00522 Corresponding PCT Application No...... 2]
- Priority document No: CH 460/98 31
- Priority document date: 26.2.98 41
- 51 Name of Applicant: HANS GETIKER AG
- Title of Invention: DEVICE FOR PLACING A MECHANICAL RETAINING 61 MEANS.
- National Phase Application No. IN/PCT/2000/00306 23.8.2000 11
- Corresponding PCT Application No. 7/US99/03906.dated 23.8.2000 2]
- Priority document No:US 60/075.555 60/112,565 3]
- 23,2,98 & 16,12,98 Priority document date: 4]
- SOUTH ALABAMA MEDICAL SCIENCE FOUNDATION AND 5] Name of Applicant: NEW YORK UNIVERSITY.
- Title of Invention: 61 INDOLE-3-PROPIONIC ACIDS, SALTS AND ESTERS, THEREOF USED AS MEDICAMENTS

- 1 ]	National Phase Application No. IN/PCT/2000/00307/CHE 23.8.2000
2 ]	Corresponding PCT Appliation No.PCT/EP99/01216dated 25.2.99
3].	Priority document No: GB9804265.8
4 }	Priority document date: 27.2.98
5 J	Name of Applicant: NOVARTIS AG
6]	Title of Invention: N-SULPHONYL AND N-SULPHINYL PHENYLGLYCINAMIDE.
1 }	IN/PCT/2000/00308/CHE 23.8.2000 National Phase Application Nodated
2 ]	Corresponding PCT Application Nodated
3 ]	Priority document No: Denmark 0269/98
4 ]	Priority document date: 27.2.98
5 }	Name of Applicant: NOVO NORDISK A/S
6]	Title of Invention: AMYLASE MUTANTS
1]	IN/PCT/2000/00309/CHE 24.8.2000 National Phase Application No
2]	PCT/FR99/00388 22.2.99 Corresponding PCT Application Nodated
3]	Priority document No: France ¥5x2x98 98/02264
4]	Priority document date: 25.2.98
5].	Name of Applicant: UGINE S.A
6]	Title of Invention: INSTALLATION FOR MAKING COLD ROLLED STAINLESS STEEL BANDS

- 1) National Phase Application No. IN/PCT/2000/310/CHE 24.8.2000
- 21 Corresponding PCT Appliation No. PCT/EP99/08118 .... dated .27,10,99.
- 3] Priority document No: DE 199 08 124.7
- 4] Priority document date: 25.02.99
- 5] Name of Applicant: ALOYS WOBBEN
- 6] Title of Invention: INVERTER WITHOUT HARMONICS.
- 2] Corresponding PCT Application No.....dated.....dated....
- 3] Priority document, No German 198 08 190.1
- 4] Priority document date: 26.2.98
- 5] Name of Applicant: BASF AKTIENGESELLSCHAFT
- 6] Title of Invention: METHOD FOR PROBUCING POLYAMIDES.
- 1] National Phase Application No. IN/PCT/2000/312/GHE ... 24.8.2000
- 3] Priority document No: FI 980532
- 4] Priority document date: 9.3.98
- 5] Name of Applicant: NOKIA MOBILE PHONES LTD
- 6] Title of Invention: SPEECH COMING

1	National Phase Application No. IN/PCT/2000/313/CHE. 25.8.2000.
21	Corresponding PCT Appliation No. PCT/EP99/01102dated.19.2.99
3]	Priority document No: USA 60/076,113 & 60/109,097
4]	Priority document date: 27,2.98 & 19.11.98
<b>5</b> }	Name of Applicant: FHOFFMANN LA ROCHE AG
6]	Title of Invention: 2 ARYLETHYL-(PIPERIDIN-4-YLMETHYL) AMINE DERIVATIVES AS MUSCARINIC RECEPTOR ANTAGONISTS.
1]	National Phase Application No.IN/PCT/2000/0314/CHE25,8,2000
2]	PCT/EP99/01257 26.2.99 Corresponding PCT Application Nodated
3]	Priority document No: Germany 198 08 489.7
4]	Priority document date: (27.02.98)
5]	Name of Applicant: BASF AKTIENGESELLSCHAFT
б]	Title of Invention: PREPARATION OF POLYMER BLENDS FROM AMINONITRILES AND THERMOPLASTIC POLYMERS.
1 }	IN/PCT/2000/0315/CHE 25.8.2000 National Phase Application No
2]	Corresponding PGT Application Nodated
3 }	Priority document No: German 198 08 407.2
4 }	Priority document date: 27.02.98
<b>6</b> ]	Name of Applicant: BASF AKTIENGESELLSCHAFT
6}	Title of Invention: THE PREPARATION OF POLYAMIDES BY REACTIVE DISTILLATION.

- 1] National Phase Application No. IN/PCT/2000/316/CHEted.25.8.2000..
- 21 Corresponding PCT; Appliation NoPCT/V\$99/03005....dated.12.2.99....
- 3] Priority document No: USA 09/030,712
- 41 Priority document date: 26.2.98
- 51 Name of Applicant ROBERT H ABPLANALP
- 6] Title of Invention: SPRAYER FOR LIQUIDS AND NOZZLE INSERT.
- 1] National Phase Application No IN/PCT/2000/0317/CHE 25.8.2000
- 31 Priority document No: Germany 198 08 490.0
- 4) Priority document date: 27.2.98
- 5] Name of Applicant: BASF AKTIENGESELLSCHAFT
- 6] Title of Invention: PRODUCTION OF POLYAMIDES FROM AMINOCARBOXYLIC ACID COMPOUNDS
- 1] National Phase Application No. IN/PCT/2000/0318/CHE 25.8.2000
- 3] Priority document No: Europe 98103492.9
- 4] Priority document date: 27.2.98
- 6] Name of Applicants SHELL INTERMATIONALE RESEARCH MAATSCHAPPIJ BV
- 6] Title of Invention: LUBRICATING COMPOSITION

- 1 | National Phase Application No.IN/PCT/2000/0319/GHE ed. 25.8.2000 ....
- 21 Corresponding PCT Appliation No. PCT/US99/Q4 2 ...dated. 25.2.99...
- 3) Priority document No: USA 09/031,576
- 41 Priority document date: 27.2.98
- 5] Name of Applicant: PRECISION VALVE CORPORATION
- 6] Title of Invention: VALVE FOR PRESSURIZED CONTAINERS.
- IN/PCT/2000/0320/CHE 25.8.2000
  11 National Phase Application No......dated...........
- 2] Corresponding PCT Application No......dated......dated......
- 31 Priority document No: US 09/221,955
- 4] Priority document date: 28.12.98
- 5] Name of Applicant: KONINKLIJKE PHILIPS ELECTRONICS N.V
- 6] Title of Invention: TRANSMITTING REVIEWS WITH DIGITAL SIGNATURES.
- 1] National Phase Application No.IN/PCT/2000/03214CHE. 28.8.2000
- 2] Corresponding PCT Application NoPCT/DK99/00071 dated 29.1.99.
- 3] Priority document No: Denmark PA 1998 00133 & PA 1998 01276
- 4] Priority document date: 30.1.98 & 7.10.98
- 6] Name of Applicant: KOSAN CRISPLANT A/S
- 6] Title of Invention: AN INSTALLATION FOR FILLING LIQUIDITED GAS INTO CONTAINENS.

690	THE GAZETTE OF INDIA, JUNE 2, 2001 (JYAISTHA 12, 1923) [PART III—Sec. 2
1 1 1	National Phase Application No No No
2 j	Corresponding PCT Appliation Nodated.15.1.99
3 ],	Priority document No: USA 60/073,106
4 ]	Priority document date: 30.1.98
5]	Name of Applicant: GENERAL INSTRUMENT CORPORATION
61	Title of Invention: APPARATUS AND METHOD FOR DIGITAL ADVERTISEMENT INSERTION IN A BITSTREAM.
1 /	National Phase Application No
2 ]	Corresponding PCT Application Nodateddated
3 }	Priority document No: PI 9800843.9
4 }	Priority document date: 6.3.98
51	Name of Applicant: PERTOLEO BRASILEIR OSA PETROBRAS

- BILGE KEEL AND METHOD FOR FPSO TYPE 6] Title of Invention: PETROLEUM PRODUCTION SYSTEMS.
- IN/PCT/2000/0324/CHE 28.8.2000
  National Phase Application No.......dated,.....dated,..... 1] 2] Priority document No: 3 ] nil 4] Priority document date: Name of Applicant: MITSUBISHI DENKI KABUSHIKI KAISHA б]
- 6] Title of Invention: Electric fuel pump

1 j	National Phase Application No. IN/PCT/2000/0325/GHE 28.8.2000
27	Corresponding PCT Appliation Nodateddated
3 ]	Priority document No: Japan 78203/1998
4 ]	Priority document date: 26.3.98
5 }	Name of Applicant: SHIONOGI & CO LTD
6]	Title of Invention: INDOLE DERIVATIVES WITH ANTIVIRAL ACTIVITY
	•
<b>f</b> ]	National Phase Application No. IN/PCT/2000/0326/6HE. 29.8.2000.
2]	PCT/EP99/01338 2.3.99 Corresponding PCT Application Nodated
3 ]	Priority document No: Germany 198 08 939.2
4]	Priority document date: 3.3.98
5]	Name of Applicant: BASF AKTIENGESELLSCHAFT
6]	Title of Invention: METHOD FOR PRODUCING HYDROXYLAMMONIUM SALTS
	IN/DCT/2000/0327/CVE 00.0.000
1]	IN/PCT/2000/0327/CHE 29.8.2000 National Phase Application Nodated  PCT/EP99/00533 27.1.99 Corresponding PCT Application Nodated
2]	Corresponding PCT Application Nodated
3]	Priority document No: GB 9802617.2
4 ]	Priority document date: 7.2.98
<b>6</b> ]	Name of Applicant: KNOLL AKTIENGESELLSCHAFT
6]	Title of Invention: PHARMACEUTICAL FORMULATION

- 11 National Phase Application No. IN/PCT/2000/00328.dated.29.8.2000....
- 2) Corresponding PCT Appliation No.PCT/NZ99/00013...dated.05:2:99...
- 3) Priority document No: New Zealand 329712
- 4] Priority document date: 5.2.98
- 5] Name of Applicant: WHISPER TECH LTD
- 6] Title of Invention IMPROVEMENTS IN A STIRLING ENGINE BURNER
- 1] National Phase Application No. IN/PCT/2000/0329/CHE 29.8.2000
- 31 Priority document No: DK 0282/98
- 4] Priority document date: 3.3.98
- 5] Name of Applicant: NOVO NORDISK A/S
- 6] Title of Invention: NEW SALT FORMS OF (2E)-5-AMINO-5-METHYLHEX-2-ENOIC ACID N-METHYL-N-(IR)-1-(N-METHYL-N-(IR) 1-(METHYLCARBAMOVL)+2-PHENYLETHYL)CARBAMOVL) -2-(2-NAPHTHYL) XMOX AMIDE.
- PCT/EP99/01250 26.2.99
  2] Corresponding PCT Application No.........dated........
- 3] Priority document No: Germany 198 09 493.0
- 4] Priority document date: 5.3.98
- 5] Name of Applicant BASF AKTIENGESELLSCHAFT
- 6] Title of Invention: DISTILLATION OF BUTANEDIOL CONTAINING MIXTURES

- F| National Phase Application No.IN/PCT/2000/0331/CHE 30.8.2000
- 21 Corresponding PCT Appliation No. PCT/US99/00723...dated13.1.99...
- 3] Priority document No: USA 09/030,453
- 4] Priority document date: 25.2.98
- 8] Name of Applicant: MICRO MOTION INC
- 6] Title of Invention: GENERALIZED MODAL SPACE DRIVE CONTROL
  SYSTEM FOR A VIBRATING TUBE PROCESS PARAMETER
  SENSOR.

- 31 Priority document No: USA 09/020,704
- 4] Priority document date: 9.2.98
- 5] Name of Applicant: MICRO MOTION INC
- 6] Title of Invention: SPRING RATE BALANCING OF THE FLOW TUBE AND A BALANCE BAR IN A STRAIGHT TUBE CORIOLIS FLOWMETER.
- 1] National Phase Application No.IN/PCT/2000/0.333/CHE 30.8.2000
- 2] Corresponding PCT Application No. PCT/JP99/00347dated. 28.1.99...
- 3] Priority document No: Japan 32284/98
- 4] Priority document date: 30.1.98
- 6] Name of Applicant: KABUSHIKI KAISHA SANGI
- 6] Title of Invention: SYNTHESIS METHOD OF CHEMICAL INDUSTRIAL

RAW XXIRNEXXX MATERIALS AND HIGH OCTANE FUEL AND HIGH OCTANE FUEL COMPOSITION.

694	THE GAZETTE OF INDIA, JUNE 2, 2001 (JYAISTHA 12, 1923) [PART III.—Sec.
11	National Phase Application No
	Corresponding PCT Appliation Nodated.26.2.99
3 ]	Priority document No: Europe 98810170.5
4]	Priority document date: 2.3.98
5]	Name of Applicant:NOVARTIS AG
6]	Title of Invention: PESTICIDAL COMPOSITIONS
	National Phase Application No. IN/PCT/2000/0335/CHE 30.8.2000
1 ]	
2]	Corresponding PCT Application No.)PCT/FR99/00304ated.11.2.99
3]	Priority document No: France 98/02485
4 ]	Priority document date: 2.3.98
5]	Name of Applicant: ATOFINA
6]	Title of Invention:SPECIFIC CATHODE, USED FOR PREPARING AN ALKALINE METAL CHLORATE AND METHOD FOR MAKING SAME.
1]	National Phase Application No
2]	PCT/CH98/00521 9.12.98 Corresponding PCT Application Nodated
3]	Priority document No: Switzerland 240/98
4]	Priority document date: 2.2.98
5]	Name of Applicant: HANS OETIKER AG

6] Title of Invention: ARRANGEMENT FOR CONNECTING THE EDGES OF TWO STRIPS, FOR INSTANCE OF A LOCKING RING

Title of Invention: A seat, especially for a vehicle

Name of Applicant: DAN FOAM A/S

5]

6]

4] Priority document date: 5.3.98 & 24.12.98

5]

Name of Applicant: HONDA GIKEN KOGYO LABUSHIKI KAISHA

6] Title of Invention: TIRE TUBE MANUFACTURING METHOD. AND TIRE TUBE.

## THE PATENT OFFICE BRANCH, CHENNAI

## NATIONAL PHASE APPLICATION FOR PATENT UNDER PCT CHAPTER-I.

(FILED FROM 01.09.2000 TO 30.09.2009)

- 1. National Phase Application No. IN/PCT/2000/00342/CHE Dated: 4.9.00
- 2. Corresponding PCT Application No. PCT/SE99/00160 Dated: 5.2.99
- 3. Priority Document No. Sweden 9800351.0
- 4. Priority Document Date. 6.2.98
- 5. Name of Applicant. TETRA LAVAL HOLDINGS & FINANCE S.A
- 6. Title of Invention: AN APPARATUS IN AN INFUSOR FOR A LIQUID FOOD PRODUCT.
- 1. National Phase Application No. IN/PCT/2000/00343/CHE Dated: 4.9,00
- 2. Corresponding PCT Application No.PCT/SE99/00161 Dated: 5.2.99
- 3. Priority Document No. Sweden 9800352.8
- 4. Priority Document Date. 6.2.98
- 5. Name of Applicant. TETRA LAVAL HOLDINGS & FINANCE SA
- 6. Title of Invention: AN APPARATUS IN AN INFUSOR FOR A LIQUID FOOD PRODUCT.
- 1. National Phase Application No.IN/PCT/2000/00344/CHE Dated 4.9.00
- 2. Corresponding PCT Application No. PCT/EP99/01415 Dated: 4.3.99
- 3. Priority Document No. GB 9804742.6,9805104.8, 9805199.8
- 4. Priority Document Date.6.3.98, 10.3.98 & 11.3.98
- 5. Name of Applicant. NOVARTIS AG
- 6. Title of Invention: EMULSION PRECONCENTRATES CONTAINING CYCLOSPORIN OR A MACROLIDE

BEADS.

1)	National Phase Application No. IN/PCT/2000/0349/CHPDated: 4.9.00
2)	Corresponding PCT Application No. PCT/SE99/0060 Dated:
3)	Priority Document No. <u>Sweden 9800645.5 &amp;</u> 9803384.8
4)	Priority Document Date 2.3.98 & 2.10.98
5)	Name of Applicant KEMIRA KEMI AB
6)	Title of Invention METHOL FOR TREATING PROCESS WATER
1) 2)	National Phase Application No. IN/PCT/2000/0350/CHE Dated 4.9.00  Corresponding PCT Application No PCT/NL99/0093 22.02.99  Dated
3)	Priority Document No Nethelands 1008371
4)	Priority Document Date 20.02.98
5)	Name of Applicant COOPE.(ATIE COSUN UA
6)	Title of Invention PROCESS FOR CONTROLLING SCALE IN THE SUGAR PROCESS.
1) 2)	5.9.00 - National Phase Application No. IN/PCT/2000/0351/CHE dated  Corresponding PCT Application NO.PCT/US99/05089 9.3 09
3)	Priority Document No_US 60/077.241
4)	Priority Document Late 0.3.98
5)	Name of Applicant MONSANTO COMPANY
6)	Title of Invention TANK MIXTURES AND PREMIXTURES FOR WEED CONTROL PROGRAMS THATSCYBEANS.
1)	National Phase application No. IN/PCT/2000/0352/CHDated 5.9.00
2)	Corresponding PCT Application No.PCT/EP99/01113 Dated 20.2.99
3)	Priority Document No. Germany 198 09 649.6
4)	Priority Document Date 6.3.98
5)	Name of Applicant AVENTIS PHARMA DEUTSCHLAND GMBH
6)	Title of Invention METHOU FOR INZYMATIC FNANTICMER SEPRATION

1)	5.9.00 National Phase Application No. IN/PCT/2000/0353/CHDated: XX
2)	Corresponding PCT Application No. PCT/EP99/01445 5.3.99 Dated:
3)	Priority Document No. Germany 19809254.7 & 19830916.3
4)	Priority Document Date 5.3.98 & 10.7.98
5)	Name of Applicant TICONA GMBH
6)	Title of Invention PROCESS FOR PRLPARING SULFUR-CONTAINING
	POLYMERS.
1)	National Phase Application No. IN/PCT/2000/0354/CHE Dated 0.00
2)	Corresponding PCT Application No PCT/ER99/10306 Dated Dated
3)	Priority Document No EP 99200027.3
4)	Priority Document Date 6.1.99
5)	Name of Applicant CONTNELLIEF PHILIPS PLECT-OWICS IN
6)	Title of Invention TRANSMISSION SYSTEM FOR TRANSMITTING A
	MULTIMEDIA SIGNAL.
4.	Marional Phase Application No. IN/PCT/2000/0355/CHE dated
1)	24 12 00
2)	Corresponding PCT Application NO. pcT/FP99/10402 dated dated
3)	
•	Priority Document No <u>EP 99200013.3 &amp; 99202352.3</u>
4)	Priority Document No_EP 99200013.3 & 99202352.3  Priority Document Late 7.1.99 & 16.7.99
4)	Priority Document Late 7.1.99 & 16.7.99
4) 5)	Priority Document Late 7.1.99 & 16.7.99  Name of Applicant KONINKLIJE PHILIPS ILLOTE NICS NV
4) 5) 6)	Priority Document Late 7.1.99 & 16.7.99  Name of Applicant KONINGLIDE PHILIPS ELECTRATES MY  Title of Invention FICIENT CODING OF SHE INFORMATION IN A LOSSLESS ENCODER.
4) 5) 6)	Priority Document Late 7.1.99 & 16.7.99  Name of Applicant KONINKLIJE PHILIPS FLOTE ANTOS MV  Title of Invention FICIENT CODING OF SILE INFORMATION IN A LOSSLESS ENCODER.  National Phase application No. IN/PCT/2000/356/CHEDated 6.9.00
4) 5) 6) 1) 2)	Priority Document Late 7.1.99 & 16.7.99  Name of Applicant KONINKLIJE PHILIPS FLOTE MICS MV  Title of Invention FICIENT CODING OF SILE INFORMATION IN A LOSSLESS ENCODER.  National Phase application No. IN/PCT/2000/356/CH:Dated 6.9.00  Corresponding PCT Application No.PCT/EP99/01404 Dated 3.3.99
4) 5) 6) 1) 2) 3)	Priority Document Late 7.1.99 & 16.7.99  Name of Applicant KONINKLIJE PHILIPS DL CTRAITCS MV  Title of Invention FICIENT CODING OF SILE INFORMATION IN A LOSSLESS ENCODER.  National Phase application No. IN/PCT/2000/356/CHEDated 6.9.00  Corresponding PCT Application No.PCT/EP99/01404 Dated 3.3.99  Priority Document No. EP 98200744.5

1)	National Phase Application No. IN/PCT/2000/0357/CHEDate 3:00
2)	Corresponding PCT Application No. PCT/EP99/01781 17.5.99 Dated:
3)	Priority Document No. CH 649/98
4)	Priority Document Date 19.3.98
5)	Name of Applicant Novartis AG
ბ)	Title of Invention PROCESS FOR THE PREPARATION OF NITROGU- ANIDINE DERIVATIVES.
1)	National Phase Application No. IN/PCT/2000/0358/CHE Dated 7.9.00
2)	Corresponding PCT Application No PCT/EP99/01406 Dated 4.3.99
3)	Priority Document No GB 9805105.5 & 9813561.9
4)	Priority Document Date 9.3.98 & 23.6.98
5)	Name of Applicant SMITHKLINE BEECHAM BICLOGICALS SA
6)	Title of Invention COMBINED VACCINE COMPOSITIONS.
1)	National Phase Application No. IN/PCT/2000/0359/CHE dated 7.9.00
2)	Corresponding PCT Application NO.PCT/FI99/00120 dated 15.299
3)	Priority Document No FI 980528
4)	Priority Document Late 9.3.08
5)	Name of Applicant STICK TECH OY
6)	Title of Invention A NOVEL PREPREG.

Title of Invention HIGH SPEED SHEARS FOR CUTTING ROLLED STRIP TO

LENGTH.

6)

1)	National Phase Application No. IN/PCT/2000/0363/CHE Date 09.00
2)	Corresponding PCT Application NdPCT/EP99/01222 Dated 25.2.9
3)	Priority Document No Germany 19809807.3
4)	Priority Document Date_ 9.3.98
5)	Name of Applicant SMS SCHLOEMAIN STEMAG ATTENGESELLSCHAFT
6)	Title of Invention <u>AN ADJUSTING METHOD FOR A ROLLER SECTION</u> OF A CONTINUOUS CASTING MACHINE.
1)	Hational Phase Application No. IN/PCT/2000/0364/CHE dated_
2)	Corresponding PCT Application NO: PCT/US99/04874 2.3.99 dated
3)	Priority Document No_US 09/038,300 & 09/244,022
4)	Priority Document Late 11.3.98 & 4.2.99
5)	Name of Applicant NORTON COMPANY
6)	Title of Invention SUPE.ABRASIVE WIRE SWW AND M. THOD FOR MAKING THE SAW.
1)	Hational Phase Application No. NPCT 2000 0365 CHE dated 3.210
2)	Corresponding PCT Application NO PcT US95   CS157 dated 3.55
3)	Priority Document No US 60/077, 424
4)	Priority Document Late 9.3.98
5)	Name of Applicant Monsauro Company
6)	Title of Invention Concentrate Herbicadal Composation
1)	National Phase application No. IN/PCT/2000/0366/CHEDated 8.9.00
2)	Corresponding PCT Application No. PCT/JP99/0538 Dated 5.2.99
3)	Priority Document No. Australia PP 1728-& PP 3138
4)	Priority Document Date 9.2.98 & 23.4.98
5)	Name of Applicant FUJISAWA PHARMACEUTICAL CO.LTD
6)	Titl of Invention NEW COMPOUND.

1)	National Phase Application No. IN/PCT/2000/0371/CHEDated: 11.9.00
2)	Corresponding PCT Application No. PCT/EP99/01593 Dated: 11.3.99
3)	Priority Document No. Swiss 616/98,2431/98
4)	Priority Document Date 13.3.98 & 8.12.98
5)	Name of Applicant Novartis ag
6)	Title of Invention <u>HERBICIDALLY ACTIVE 3-HYDROXY-4-ARYL-5-OX-OPYRAZOLINE</u> DERIVATIVES.
1) 2)	National Phase Application No. IN PCT   2000/0372/CHE Dated Dated Corresponding PCT Application No. PCT/EP99/10409 Dated DateDateDateDateDateDateDateDateDateDate
3)	Priority Document No Europe 99400065.1
4)	Priority Document Date 12.01.99
5)	Name of Applicant KONINKLIJKE PHILIPS ELECTRONICS NV
6)	Title of Invention CAMERA MOTION PARAMETERS ESTIMATION METHOD
ř	
1)	National Phase Application No. IN/PCT/2000/0373/CHE dated
2)	Corresponding PCT Application NO. PCT/NL99/0133 dated 10.3.99
3)	Priority Document No NL 1008563
4)	Priority Document Date 11.3.98
5)	Name of Applicant PRIVACOMBV
6)	Title of Invention COMMUNICATION SYSTEM
1)	National Phase application No. IN/PCT/2000/0374/CHEDated 12.9.00
2)	Corresponding PCT Application No. PCT/US99/03129 Dated 12.2.99
3)	Priority Document No. USA 09/028,866
4)	Priority Document Date 13.2.98
5)	Name of Applicant BIC CORPORATION
6)	Title of Invention METHOD OF MANUFACTURING A RAZOR.

- 2) 3)
- 4) Priority Document Late

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- Name of Applicant EARTH CHEMICAL CO., LTD 5)
- THER MAL EVAPORATION PREPARATION AND METHOD 6) Title of Invention of THERMAL EVAPORATING CHEMICALS USING THE SAME.
- 1) National Phase application No. IN/PCT/2000/0378/CHDated 12.0.00
- Corresponding PCT Application No.PCT/EP00/0217 Dated 10.01.00 2)
- Priority Document No. Europe 99100580.2 3)
- 13.01.99 4) Priority Document Date
- Name of Applicant KONINKLIJKE PHILIPS ELECTRONICS NV 5)
- Title of Invention EMBEDDING SUPPLEMENTAL DATA IN AN ENCODED 6) SIGNAL.

- 3) Priority Document No. USA 09/213.576
- 4) Priority Document Date 17.12.98
- 5) Name of Applicant MONTELL TECHNOLOGYCO. BY
- 6) Title of Invention POLYPROPYLENE GRAFT COPOLYMERS WITH IMPROVED MAR RESISTANCE.

1)	National Phase Application No. IN/PCT/2000/383/CHEDated: 13.9.00
2)	Corresponding PCT Application No. PCT/IB99/1963 Dated 12.99
3)	Priority Document No. USA 09/213,583
4)	Priority Document Date
5)	Name of Applicant MONTELL TECHNOLOGY COMPANY BV
6)	Title of Invention POLYOLEFIN GRAFT COPOLYMER/POLYAMIDE BLEND.
1)	National Phase Application No. IN/PCT/2000/384/CHE Dated14.9.00
2)	Corresponding PCT Application No PCT/EP99/1792 Dated 17.3.99
3)	Priority Document No Netherlands 1008625
4)	Priority Document Date 18.3.98
5)	Name of Applicant CORUS STAAL BV
6)	Title of Invention BLAST FURNACE FOR IRON MAKING AND METHOD
	of OPERATING SUCH A BLAST FURNACE.
1)	National Phase Application No. IN/PCT/2000/385/CHE 14.9.00 dated
2)	Corresponding PCT Application NO.PCT/EP99/1779 17.3.99 dated
3)	Priority Document No USA 09/042.763
4)	Priority Document Late 17.3.98
5)	Name of Applicant NOVARTIS AG
6)	Title of Invention GENES ENCODING MLO PROTEINS AND CONFERRING FUNGAL RESISTANCE UPON PLANTS.
1)	National Phase application No. IN/PCT/2000/386/CHE Dated 14.9.00
2)	Corresponding PCT Application No.PCT/EP99/1534 Dat10-3.99
3)	Priority Document No USA 60/078,331
4)	Priority Document Date 17.3.98
5)	Name of Applicant FHOFFMANN LA ROCHE AG
6)	Title of Invention SUBSTITUTED BISINDOLYMALEIMIDES FOR THE INHIBITION OF CELL PROLIFERATION.

Corresponding PCT Application No PCT/US99/5582

Title of Invention SYSTEM AND METHOD FOR THE AUTOMATIC PRE-

CATION DEVICE.

PENDING OF DIGITS IN A WIRELESS COMMUNI-

Priority Document No. USA 09/046.319

Name of Applicant QUALCOMM INCORPORATED

Priority Document Date 18.3.98

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Dated 6.3.99

1)	National Phase Application No. IN/PCT/2000/391/CHE Dated: 15.9.2000
2)	Corresponding PCT Application No.PCT/US99/5580 16.3.99 Dated:
3)	Priority Document No. <u>USA 60/78,85</u>
4)	Priority Document Date 16.3.98
5)	Name of Applicant THE DOW CHEMICAL COMPANY
5)	Title of Invention POLYOLEFIN NANOCOMPOSITES.
1)	National Phase Application No. IN/PCT/2000/392/CHE Dated
2)	Corresponding PCT Application No PCT/EP99/1696 Dated
3)	Priority Document No_ KE Swiss 645/98
4)	Priority Document Date 18.3.98
5)	Name of Applicant CIBA SPECIALTY CHEMICALS HOLDINGS INC
o)	Title of Invention PROCESS FOR THE CIS SELECTIVE CATALYTIC HYDROGENATION OF CYCLOHEXYLIDENAMINES.
1)	National Phase Application No. IN/PCT/2000/393/CHE dated dated
2)	Corresponding PCT Application NO. PCT/JP00/00001 dated 00
3)	Priority Document No Japan Hei 11/9474,11/010733,11/183895
4)	11/257420 & 11/312617 Priority Document Date 18.1.99, 19.1.99, 29.6.99, 10.9.99, & 2.11.99
5)	Name of Applicant <u>EARTH CHEMICAL CO., LTD</u>
5)	Title of Invention AEROSOL SPRAYING APPARATUS.
1)	National Phase application No. IN/PCT/2000/394/CHEDated 15.9.00  Corresponding PCT Application No.PCT/DE99/589 Dated 1.3.99
2)	Corresponding PCT Application No. PCT/DE99/589 Dated 1.3.99
.3)	Priority Document No. Germany 198 11 434.6
4)	Priority Document Date 17.3.98
5)	Name of Applicant SMS DEMAG AG AND SAIZGITTER AG
6)	Title of Invention METHOD AND DEVICE FOR MAKING A MOLTEN FILM of METAL MORE UNIFORM.

1)	National Phase Application No. IN/PCT/2000/395/CHE Dated: 15.9.00
2)	Corresponding PCT Application No PCT/DK99/133 Dated:
3)	Priority Document No. Denmark 374/98
4)	Priority Document Date 18.3.98
5)	Name of Applicant NOVO NORDISK AS
6)	Title of Invention HALOPEROXIDASES WITH ALTERED PH PROFILES
1)	National Phase Application No.IN/PCT/00/00396/CHE Dated Dated
2)	Corresponding PCT Application No PCT/EP99/1695 16.3.99 Dated
3)	Priority Document No EUROPE 98810232.3
4)	Priority Document Date 19.3.98
5)	Name of Applicant CIBA SPECIALTY CHEMICALS HOLDINGS INC
6)	Title of Invention PROCESS FOR THE PREPARATION OF SULPHONATED
	DISTYRYL BIPHENYK COMPOUNDS.
1)	National Phase Application No. IN/PCT/2000/397/CHE dated
2)	Corresponding PCT Application NO.PCT/EP99/10422 24.12.99 dated
3)	Priority Document No GB 9900910.2.9911622.0,9915569.9 & 9922575.7
4)	9922575.7 Priority Document Date 16.1.99.20.5.99,2.7.99 & 24.9.99
5)	Name of Applicant KONINKLIJKE PHILIPS ELECTRONICS N.V
6)	Title of Invention RADIO COMMUNICATION SYSTEM.
1)	National Phase application No. IN/PCT/2000/398/CHE Dated 18.9.00
2)	Corresponding PCT Application No. PCT/US99/3265 Dated 17.2.99
3)	Priority Document No. <u>USA 09/024,753</u> & 09/072,596
4)	Priority Document Date 18.2.48 & 5.5.98
, 5')	Name of Applicant CORIXA CORPORATION
6)	
٠,	Title of Invention COMPOUNDS AND METHOD FOR DIACHOSIS OF

THE GAZETTE OF INDIA, JUNE 2, 2001 (JYAISTHA 12, 1923)

[PART III—SEC, 2

712

1)	National Phase Application No. IN/PCT/2000/403/CH Dated: 19.9.00
2)	Corresponding PCT Application No PCT/JP99/042 Dated: 1.00
3)	Priority Document No
4)	Priority Document Date 21.01.99 & 19.02.99
5)	Name of Applicant IDEMTISU PETROCHEMICAL CO., LTD
<b>6</b> )	Title of Invention CATALYST FOR THE PRODUCTION OF £ OLEFIN AND £ OLEFIN PRODUCTION METHOD.
1)	National Phase Application No. IN/PCT/00/0404/CHE Dated Dated
2)	Corresponding PCT Application No PCT/EP99/0950 Dated 2.99
3)	Priority Document No EP 98810140.8
4)	Priority Document Date 20.2.98
5)	Name of Applicant CIBA SPECIALTY CHEMICALS HOLDING INC.
6)	Title of Invention A PROCESS FOR THE PREPARATION OF STILBENE COMPOUNDS.
1)	National Phase Application No. IN/PCT/00/405/CHE dated dated
2)	Corresponding PCT Application NO. PCT/EP99/1853 dated
3)	Priority Document No AUSTRIA A 515/98
4)	Priority Document Date 23.3.98
5)	Name of Applicant BIOCHEMIE GESELLSCHAFT MBH
6)	Title of Invention CEPHALOSPORINES HAVING CYCLIC AMINOGUA- NIDINE SUBSTITUENTS AS ANTIBIOTICS.
1)	National Phase application No. IN/PCT/00/406/CHE Dated 20.9.00
2)	Corresponding PCT Application No PCT/FR99/670 Dated
3)	Priority Document No. France 98/03780
4)	Priority Document Date 23.3.98
5)	Name of Applicant ALSTOM POWER HYDRO
6)	Title of Invention TURBINE WHEEL AND PELTON TURBINE
	EOUTPPED WITH CAME

714	THE GAZETTE OF INDIA, JUNE 2, 2001 (JYAISTHA 12, 1923)	[PART III—SEC 2
1)	National Phase Application No. 1n/PCT/2000/407/CHE Da	ted: 20.9.00
2)	Corresponding PCT Application No. PCT/DK99/154	Date 22.3.99
3)	Priority Document No. Denmark 0407/98.PA98 0806,PA98 PA98091,and PA99093	301176,
4)	Priority Document Date 23.3.98, 19.6.98, 18.9.98, 22.1.9	9 &22.1.99
5)	Name of Applicant NOVO NORDISK AS	·····
6)	Title of Invention THERMOSTABLE PHYTASES IN FEED PRE AND PLANT EXPRESSION.	PARATION .
1)	National Phase Application No. IN/PCT/2000/408/CHE	20.9.00 Dated
2)	Corresponding PCT Application No PCT/DK99/0153	22.3.99 Dated
3)	Priority Document No Denmark 407/98,PA98 0806,PA9811	76,
4)	and PA 99 091 Priority Document Date 23.3.98.19.6.98.18.9.98 & 22.	1.99
5)	Name of Applicant NOVO NORDISK AS	
6)	Title of Invention PHYTASE VARIANTS.	
1)	National Phase Application No. IN/PCT/2000/409/CHE	20.9.00 dated
2)	Corresponding PCT Application NO.PCT/GB98/3826	dated2.98
3)	Priority Document No GB 9806779.6	
4)	Priority Document Date 31.3.98	
5)	Name of Applicant INTERNATIONAL BUSINESS MACHINES C	ORPN.
6)	Title of Invention AN APPARATUS METHOD AND COMPUTER PRODUCT FOR CLIENT SERVER COMPUTE CLIENT SELECTABLE LOCATION OF TRANSPORTED FOR THE PROPURE TO THE PROPURE THE	NG WITH
1)	National Phase application No.IN/PCT/2000/410/CHE Da	ted20.9.00
2)	Corresponding PCT Application No. PCT/SE99/0295	oated 2.3.99
3)	Priority Document No. Sweden 9800954.1	
4)	Priority Document Date 23.3.98	
5)	Name of Applicant UDDEHOLM TOOLING AKTIEBOLAG	
6)	Title of Invention STEEL MATERIAL AND METHOD FOR MANUFACTURING	ITS

1)	National Phase Application No. IN/PCT/2000/411/CHE Date 1:20.9.00
2)	Corresponding PCT Application NoPCT/US99/5149 Date 3:99
3)	Priority Document No. <u>USA 09/45,300</u>
4)	Priority Document Date
5)	Name of Applicant THE DOW CHEMICAL COMPANY
6)	Title of Invention POLYMER COMPOSITE COMPRISING A HYDROXY  FUNCTIONALIZED POLYMER OR KKW PROCESSING
1)	AND AN INDESCRIPTION AND AND AN INDESCRIPTION AND AND AN INDESCRIPTION AND AN INDESCRIPTION AND AN INDESCRIPTION AND AND AND AND AND AND AND AND AND AN
2)	Corresponding PCT Application No PCT/US99/6224 Lated Lated
3)	Priority Document No USA 60/079,002
4)	Priority Document Date 23.3.98
5)	Name of Applicant AVENTIS PHARMACEUTICALS PRODUCTS INC
6)	Title of Invention PIPERIDIDINYL AND N-AMIDINOPIPERIDINYL DERIVATIVES
1)	National Phase Application No. IN/PCT/2000/413/CHE 21.9.00 dated
2)	20.2.99 Corresponding PCT Application NO.PCT/EP99/1106 dated
3)	Priority Document No Germany 19807438.7
4)	Priority Document Late 23.2.98
5)	Name of Applicant FOCKE & CO (GMBH & CO)
6)	Title of Invention '(CIGARETTE) PACK'
1)	National Phase application No. IN/PCT/2000/414/CHE Dated 21.9.00
2)	Corresponding PCT Application No. PCT/FR99/0658 Dated 19.3.99
3)	Priority Document No. France 98/03716
4)	Priority Document Date 24.3.98
5)	Name of Applicant SCHLUMBER GEERINDUSTRIES.SA
6)	Title of Invention METHOD FOR WAVELENGTH CALIBRATION OF AN ELECTROMAGNETIC RADIATION FILTERING DEVICE.

1)	National Phase Application No. IN/PCT/2000/415/CHE Dated: 21.9.00
2 <b>)</b>	Corresponding PCT Application No.PCT/FR99/659 Dated:
3)	Priority Document No. France 98/03718
4)	Priority Document Date 24.3.98
5)	Name of Applicant SCHLUMBER GER INDUSTRIES, SA
6)	Title of Invention DEVICE AND PROCESS FOR DIRECT MEASUREMENT OF THE HEAT ENERGY CONTAINED IN A COMBU-
1)	National Phase Application NoIN/PCT/2000/416/CHE Dated
2)	Corresponding PCT Application No PCT/US99/6195  22.3.99 Dated
3)	Priority Document No_US 60/079.16 156
4)	Priority Document Date 24.3.98
5)	Name of Applicant TELCORDIA TECHNOLOGIES, INC.
6)	Title of Invention A METHOD FOR USING A TELEPHONE CALLING CARD FOR BUSINESS TRANSACTIONS
1)	National Phase Application No. IN/PCT/00/00417/CHE dated dated
2)	Corresponding PCT Application NO.PCT/EP99/10009 dated
з)	Priority Document No Europe 98204397.8
4)	Priority Document Late 24.12.98
5)	Name of Applicant MONTELL TECHNOLOGY COMPANY BY
6)	Title of Invention BOTTLE CLOSURES MADE OF POLYOLEFIN
1)	National Phase application No IN/PCT/00/00418/CHE Dated 9.00 Corresponding PCT Application No PCT/EP00/00224 Date 1.00
3)	Priority Document No. Europe 99200201.4 & 99200461.4
4)	Priority Document Date 25.1.99 & 18.2.99
5)	Name of Applicant KONINKLIJKE PHILIPS ELECTRONICS MV
6)	Title of Invention RECORD CARRIE R AND APPARATUS FOR SCANNING THE RECORD CARRIER.

1)	National Phase Application No. IN/PCT/00/00419/CHEDated: 22.9.00
2)	Corresponding PCT Application No. PCT/GB99/00911 23.3.99 Dated:
3)	Priority Document No. <u>UK 9806542.8</u>
4)	Priority Document Date 26.3.98
5),	Name of Applicant MERITOR HEAVY VEHICLE BRAKING SYSTEMS(UK)
6)	Title of Invention DISC BRAKE ACTUATOR.
1)	National Phase Application No. IN/PCT/00/00420/CHE Dated
2)	Corresponding PCT Application No PCT/CH98/0113 23.3.98 Dated
3)	Priority Document No <u>nil</u>
4)	Priority Document Date
5)	Name of Applicant BRACKER AG
6)	Title of Invention RING TRAVELLER
1)	National Phase Application No. IN/PCT/00/00421/CHE dated
2)	Corresponding PCT Application NO PCT/FI99/0133 dated
3)	Priority Document No Finland 980431
4)	Priority Document Late 25.2.98
5)	Name of Applicant NOKIA MOBILE PHONES LTD
6)	Title of Invention SIGNAL CODING
. \	TN/DCT/00/00422/GUE - 22.9.00
1) 2)	National Phase application No. IN/PCT/00/00422/CHE Dated 22.9.00  Corresponding PCT Application No. PCT/GB99/0881 Dated 19.3.99
3)	Corresponding PCT Application No. PCT/GB99/0881 Dated 19.3.99 Priority Document No. Europe 98302163.5
4)	Priority Document Date 23.3.98
•	
5) 6)	Name of Applicant BASF AKTIENGESELLSCHAFT
6)	Title of Invention PROCESS FOR THE PREPARATION OF BUTANEDIOL BUTYROLACTONE AND TETRAHYDROFURAN.

1)	National Phase Application No. IN/PCT/2000/0423/CHEDated: 22.9.00
2)	Corresponding PCT Application No. PCt/EP99/01959 22.3.99 Dated.
3)	Priority Document No. GB 9806456.1
4)	Priority Document Date 25.3.98
5)	Name of Applicant SMITHKLINE BEECHAM BIOLOGICALSSA
y '	Title of Invention VACCINE COMPOSITION
1 }	Tatur al Phase Application No. IN/PCT/00/00424/MHE Dated 5.3.99
2)	Corresponding PCT Application NoPCT/JP99/1073 Dated
૩)	Priority Document No Japan 10.080031
4)	Priority Document Date 26.3.98
5)	Name or Applicant MITSUBISHI DENKI KABUSHIKI KAISHA
6)	Title of Invention SPREAD SPECTRUM COMMUNICATION DEVICE AND SPREAD SPECTRUM COMMUNICATION METHOD.
1)	National Phase Application No. IN/PCT/00/0425/CHE 22.9.00 dated
٦)	Corresponding PCT Application NO. PCT/US99/3402 17.2.99 dated
٠)	Priority Document No_USA 60/075,988 & 09/248,655
4)	Priority Document Late 25.2.98 & 11.2.98
5)	Name of Applicant MONSA.ITO COMPAN!
£ }	Title of Invention DIEPLY REDUCED OXIDATION CATALYST AND ITS USE FOR CATALYZING LIQUID PHASE OXIDATION REACTIONS.
1)	National L hase application No. IN/PCT/2000/226/CHE Dated 22.9.00
5)	Corresponding PCT Application No. PCT/EP99/1885 Dated Dated
(د	Priority Document No. Germany 19812620.4
4)	Priority Document Date 23.3.98
5)	Name of Applicant SMS SCHLOEMANN SIEMAG AKTIENGESELLSCHAFT
o)	Title of Invention REEL FOR A THIN METAL STRIP

FAGERDALA WORLD FOAMS AB

Title of Invention STABILITY IMPROVED HYGIENE PROTECTOR

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Priority Document No.

Name of Applicant

Priority Document Dat 25.1.99

1)	National Phase Application No. IN/PCT/00/00431/CHE Dated: 22.9.00
2)	Corresponding PCT Application No. PCT/NL99/0161 23.3.99 Dated:
3)	Priority Document No. NL 1008681
4)	Priority Document Date 23.3.98
5)	Name of Applicant SKF ENGINEERING & RESEARCH CENTRE BV
6)	Title of Invention BEARING UNIT, IN PARTICULAR RAILWAY AXLEBOX BEARING UNIT BEHAVIOUR.
1)	National Phase Application No. IN/PCT/00/00432/CHE Dated
2)	Corresponding PCT Application NoCT/CH99/0105  8.3.99 Dated
3)	Priority Document No. Germany 198 13 135,6
4)	Priority Document Date 25.3.98
5)	Name of Applicant ABB HOCHSPANNUNGSTECHNIK AG
6)	Title of InventisurGE ARRESTER (SURGE ARRESTER)
1)	National Phase Application No. IN/PCT/00/00433/CHE 25.9.00 dated
2)	Corresponding PCT Application NO. PCT/FR99/0633 19.3.99
3)	Priority Document No France 98/3740
4)	Priority Document Date 26.3.98
5)	Name of Applicant VALLOUREC MAINESMAIN OIL & GAS FRANCE
6)	Title of Invention THREADED CONNECTION FOR A METAL PIPE IVIENDED TO CONTAIN A CORROSIVE FLUID
1)	National Phase application No. IN/PCT/00/00434/CHF Dated 25.9.00
2)	Corresponding PCT Application No. PCT/US99/4268 Date 24.3.99
3)	Priority Document No. US 98/048,907
4)	Priority Document Date 26.3.98
5)	Name of Applicant SCHERING CORPORATION
6)	Title of Invention FORMULATIONS FOR PROTECTION OF PEG- INTERFERON ALPHA CONJUGATES.

1)	National Phase Application No. IN/PCT/2000/435/CHE Dat	ted: 25.9.00
2)	DCT/UCOO/45 45	2.3.99 _Dated:
3)	Priority Document No. USA 98/079,442	
4)	Priority Document Date 26.3.98	
5)	Name of Applicant THE DOW CHEMICAL COMPANY	
6)	Title of Invention ION EXCHANGED ALUMINUM MAG JESIUM FLUORINATEDTHEREFROM.	OF
1)	National Phase Application No. IN/PCT/00/436/CHE	25.9.00 _Dated
2)	Corresponding PCT Application No PCT/CA99/0175	25.2.99 Dated
3)	Priority Document No_US 09/030,865	
4)	Priority Document Date 26.2.98	
5)	Name or Applicant WAVESATTELECOM INC	
6)	Title of Invention OFUM FRAME SYNCHRONISATION AND ETION SYSTEM.	QUALISA-
1)	National Phase Application No. IN/PCT/00/00437/CHE	25.9.00 dated
2)	Corresponding PCT Application NO.PCT/JP99/0312	26.1.99 dated
3)	Priority Document No N11	
4)	Priority Document Late	
5)	Name of Applicant MITSUBISHI DENKI KABUSHIKI KAISHA	
6)	Title of Invention FUEL SUPPLY SYSTEM AND STATIC DI	SCHARGE .
1)	National Phase application No. IN/PCT/2000/438/CHE Da	26.9.00 ted
2)	Corresponding PCT Application No.pcT/Ppoo/1808 D	ated 9.3.99
3)	Priority Document No. Europe 98200940.9	
4)	Priority Document Date 26.3.98	
5)	Name of Applicant AKZO NOBEL NV	
6)	Title of Invention METHOD FOR MAKING A PHOTOVOLTAIO	CELL

Title of Invention COLD WORK STEEL

6)

1)	National Phase Application No. IN/PCT/00/00443/CHE Dated: 26.9.00
2)	Corresponding PCT Application No PCT/JP99/7303 24.12.99 Dated.
3)	Priority Document No. Japan 10/372462,11/10745,11/69986&11/240066
4)	Priority Document Date 28.12.98,19.1.99,16.3.99 & 26.8.99
5)	Name of Applicant MITSUBISHI D. NLI KABUSHIKI KAISHA
6)	Title of Invention <u>CURRENT LIMITING DEVICE AND CIRCUIT INTER</u> -RUPTER HAVING A CURRENT LIMITING FUNCTION.
1)	National Phase Application No. IN/PCT/00/00444/CHE Dated Dated
2)	Corresponding PCT Application No PCT/EP99/02102 29.3.99 Dated
3)	Priority Document No GB 98068131.5
4)	Priority Document Date 30.3.98
5)	Name of Applicant DANIONICS A/S
6)	Title of Invention METHOD OF MAKING POLYMER ELECTROLYTE
	ELECTRACESMITCAL COLLC
	ELECTROCHEMICAL CELLS.
1)	26.9.00 National Phase Application No. IN/PCT/00/00445/CHE dated
1)	26.9.00
	26.9.00 National Phase Application No. IN/PCT/00/00445/CHE dated 2.3.99
2)	National Phase Application No. IN/PCT/00/00445/CHE dated
2)	National Phase Application No. IN/PCT/00/00445/CHE 26.9.00 dated  Corresponding PCT Application NO. PCT/US99/4637 dated  Priority Document NoUSA USA 09/033.402
2) 3) 4)	National Phase Application No. IN/PCT/00/00445/CHE 26.9.00 dated  Corresponding PCT Application NO. PCT/US99/4637 dated  Priority Document NoUSA USA 09/033.402  Priority Document Late 2.3.98 & 1.3.99
2) 3) 4) 5)	National Phase Application No. IN/PCT/00/00445/CHE dated  Corresponding PCT Application NO. PCT/US99/4637 dated  Priority Document NoUSA USA 09/033.402  Priority Document Late2.3.98 & 1.3.99  Name of Applicant APPLIED VACCINE TECHNOLUSIES CORPN.  Title of Invention METHODS AND DEVICES FOR MODULATING THE IMMUNE RESPONSE.  National Phase application No. IN/PCT/00/00446/CHEDated 26.9.00
2) 3) 4) 5) 6)	National Phase Application No. IN/PCT/00/00445/CHE dated  Corresponding PCT Application NO. PCT/US99/4637 dated  Priority Document NoUSA USA 09/033.402  Priority Document Late2.3.38 & 1.3.99  Name of Applicant APPLIED VACCINE TECHNOLOGIC. CORPN.  Title of Invantion METHODS AND DEVICES FOR MODULATING THE IMMUNE RESPONSE.
2) 3) 4) 5) 6)	National Phase Application No. IN/PCT/00/00445/CHE dated  Corresponding PCT Application NO. PCT/US99/4637 dated  Priority Document NoUSA USA 09/033.402  Priority Document Late2.3.98 & 1.3.99  Name of Applicant APPLIED VACCINE TECHNOLUSIES CORPN.  Title of Invention METHODS AND DEVICES FOR MODULATING THE IMMUNE RESPONSE.  National Phase application No. IN/PCT/00/00446/CHEDated 26.9.00
2) 3) 4) 5) 6) 1) 2)	National Phase Application No. IN/PCT/00/00445/CHE dated  Corresponding PCT Application No. PCT/US99/4637 dated  Priority Document NoUSA USA 09/033.402  Priority Document Late2.3.9R & 1.3.99  Name of Applicant APPLIED VACCINE TECHNOLOGIC. J CORPN.  Title of Invantion METHODS AND DEVICES FOR MODULATING THE IMMUNE RESPONSE.  National Phase application No. IN/PCT/00/00446/CHEDated 26.9.00  Corresponding PCT Application No. PCT/EP00/0210 Dated 10.1.00
2) 3) 4) 5) 6) 1) 2) 3)	National Phase Application No. IN/PCT/00/00445/CHE dated 2.3.99 Corresponding PCT Application NO. PCT/US99/4637 dated 2.3.99 Priority Document NoUSA USA 09/033.402 Priority Document Late2.3.98 & 1.3.99 Name of Applicant APPLIED VACCINE Technologic Compn., Title of Invention METHODS AND DEVICES FOR MODULATING THE IMMUNE RESPONSE.  National Phase application No. IN/PCT/00/00446/CHEDated 26.9.00 Corresponding PCT Application No. PCT/EP00/0210 Dated 10.1.00 Priority Document No. Europe 99200217.0

1)	National Phase Application No.IN/PCT/00/000451 CHE Dated27.9.00:
2)	Corresponding PCT Application No. PCT/GB99/01014 Dated:
3)	Priority Document No. USA 09/056,760
4)	Priority Document Date
5)	Name of Applicant ZENECA LIMITED
6 <b>)</b>	Title of Invention SYNERGISTIC HERBICIDAL COMBINATION
1) 2)	National Phase Application No. IN/PCT/00/00452/CHE Dated  Corresponding PCT Application No PCT/US99/7263 Dated
3)	Priority Document No USA 60/080,531, 60/122,075
4)	Priority Document Date 3.4.98 & 1.3.99
5)	Name of Applicant ADVANCED MEDICINE, INC
6)	Title of Invention Noval local anesthetic compounds and uses.
1)	28.9.00 National Phase Application No.IN/PCT/00/00453/CHE dated
2)	Corresponding PCT Application NO. PCT/US99/4326 dated
3)	Priority Document No USA 60/076.565
4)	Priority Document Late 2.3.08
5) 6)	Name of Applicant THE GOVERNMENT OF THE UNITED STATES OF AMERICA REPRESENTED BY THE SECRETARY
1)	EPITOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE.  National Phase application No. IN/PCT/00/00454/CHE Dated 28.9.00
2)	Corresponding PCT Application No. PCT/JP99/1633 Dated 29.9.00
3)	Priority Document No. Japan 10.108708 & 10.229843
4)	Priority Document Date 3.4.98 & 14.8.98
5)	Name of Applicant AJINOMOTO CO.INC
6)	Title of Invention ANTITUMOR AGENT

1)	National Phase Application No. IN/PCT/00/00455/CHF Dated: 28.9.00
2)	Corresponding PCT Application No. PCT/EP992222 Dated:
3)	Priority Document No. Austria A 575/98
4)	Priority Document Date 2.4.98
5)	Name of Applicant . BIOCHEMIE GESELLSCHAFT MBH
<b>6)</b>	Title of Invention PROCESS FOR PURIFICATION OF CEPHALOSPORIN DURIVATIVE.
1)	National Phase Application No. IN/PCT/00/00458/CHE Dated Dated
2)	Corresponding PCT Application No PCT/EP99/2178  25.3.99 Dated
3)	Priority Document No Europe 98201024.1
4)	Priority Document Date 1.4.98
5)	Name or Applicant ZENECA MOGEN BV
6)	Title of Invention PATHOGEN INDUCTBLE PROMOTER
1)	National Phase Application No. IN/PCT/ 00/457/CHE 28.9.00 dated
2)	Corresponding PCT Application NO. PCT/EP99/2176 dated 23.3.99
3)	Priority Document No USA 60/080,203 & 60/080,625
4)	Priority Document Late 31.3.98 & 3.4.98
5)	Name of Applicant UNIVERSITY OF LEIDEN, UNIVERSITY OF NIJMEGEN
6)	& ZENECA MOGEN B V  Title of InventionSALICYLIC ACID PATHWAY GENES AND THEIR USE FOR THE INDUCTION OF RESISTANCE IN PLANTS.
1)	National Thase application No. IN/PCT/00/00458/CHE Datec 28.9.00
2)	Corresponding PCT Application No.PCT/EP00/0680 Date 28.1.00
<b>3)</b>	Priority Document No. Europe 99400219.4
4)	Priority Document Date 1.2.99
5)	
9)	Name of Applicant KONINKLIJKE PHILIPS ELECTRONICS NV

1)	National Phase Application No. IN/PCT/00/00459/GH3Dated: 29.9.00
2)	2,4.99 Corresponding PCT Application No.PCT/US99/07265 Dated:
3)	
<b>υ</b> )	Priority Document No. <u>USA 60/080,461 &amp; 09/</u> 064,462
4)	Priority Document Date 2.4.98 & 22.4.98
5)	Name of Applicant PRESIDENT AND FELLOWS OF HARWARD COLLEGE
<b>ბ)</b>	Title of Invention PARALLEL COMBINATORIAL APPROACH TO THE DISCOVERY AND OPTIMIZATION OF CATALYSTS AND USES THEREOF. 29.09.00
1)	National Phase Application No. IN/PCT/00/0460/CHE DatedDated
2)	Corresponding PCT Application NoPCT/KR99/0158  1.4.99 Dated
3)	Priority Document No Korea 1998/5327 (5327)
4)	Priority Document Date 4.4.98
5)	Name of Applicant HUH, MYUNG HC
6)	Title of Invention SUDDEN BRAKING APPARATUS FOR PRESS.
1)	Hational Phase Application No. IN/PCT/00/0461/CHF data9.00
1)	National Phase Application No. IN/PCT/00/0461/CHE dated.00
2)	Corresponding PCT Application NO. PCT/GB99/0610 dated 99
2) 3)	Corresponding PCT Application NO. PCT/GB99/0610 dated 99 Priority Document No South Africa 98/1719
2)	Corresponding PCT Application NO. PCT/GB99/0610 dated 99
2) 3)	Corresponding PCT Application NO. PCT/GB99/0610 dated 99 Priority Document No South Africa 98/1719
2) 3) 4)	Corresponding PCT Application NO. PCT/GB99/0610 dated 99  Priority Document No South Africa 98/1719  Priority Document Late 2.3.98
2) 3) 4) 5)	Corresponding PCT Application NO. PCT/GB99/0610 dated  Priority Document No South Africa 98/1719  Priority Document Late 2.3.98  Name of Applicant KONISA LIMITED  Title of InventionELECTHONIC TAG
2) 3) 4) 5) 6)	Corresponding PCT Application NO. PCT/GB99/0610 dates 99  Priority Document No South Africa 98/1719  Priority Document Late 2.3.98  Name of Applicant KONISA LIMITED  Title of Invention ELECTHONIC TAG  National Phase application No. IN/PCT/00/00462/CHE Dated
2) 3) 4) 5) 6)	Corresponding PCT Application NO. PCT/GB99/0610 dates 99  Priority Document No South Africa 98/1719  Priority Document Late 2.3.98  Name of Applicant KONISA LIMITED  Title of InventionELECTHONIC TAG  National Phase application No. IN/PCT/00/00462/CHE Dated 29.9.00  Corresponding PCT Application No PCT/GB99/0612 Dated 1.03.99
2) 3) 4) 5) 6) 1) 2) 3)	Corresponding PCT Application NO. PCT/GB99/0610 dates 99  Priority Document No South Africa 98/1719  Priority Document Late 2.3.98  Name of Applicant KONISA LIMITED  Title of Invention LECTHONIC TAG  National Shase application No. IN/PCT/00/00462/CHE Dated  Corresponding PCT Application No PCT/GB99/0612 Dated 1.03.99  Priority Document No. South Africa 98/1722
2) 3) 4) 5) 6) 1) 2) 3)	Corresponding PCT Application NO. PCT/GB99/0610 dates 99  Priority Document No South Africa 98/1719  Priority Document Late 2.3.98  Name of Applicant KONISA LIMITED  Title of InventionELECTHONIC TAG  National Phase application No. IN/PCT/00/00462/CHE Dated 9.00  Corresponding PCT Application No PCT/GB99/0612 Dated 1.03.99  Priority Document No. South Africa 98/1722  Priority Document Date 2.3.98
2) 3) 4) 5) 6) 1) 2) 3)	Corresponding PCT Application NO. PCT/GB99/0610 dates 99  Priority Document No South Africa 98/1719  Priority Document Late 2.3.98  Name of Applicant KONISA LIMITED  Title of Invention LECTHONIC TAG  National Shase application No. IN/PCT/00/00462/CHE Dated  Corresponding PCT Application No PCT/GB99/0612 Dated 1.03.99  Priority Document No. South Africa 98/1722

- (1) National Phase Application No IN/PCT/00/00463/ CHE Dated 29 9-2000
- (2) Corresponding PCT Application No PCT/SE99/0553 Dated 6-4-99
- (3) Priority Document No US 60/080, 430 & 09/128, 442
- (4) Priority Document Date 2-4-98 & 3-8-98
- (5) Name of Applicant PRECISE BIOMETRICS AB
- (6) Title of Invention FINGERPRINT IDENTIFICA-TION/VERIFICATION SYSTEM

### ALTERATION OF DATE

185993 filed on 04-05-92

385/Del/92 Anti dated to 01-12 88

186006 filed on 7 12 92

1158/Del/92 Anti dated to 30-03-89

### COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate alongwith evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendent) Rules, 1999

The Classification given below in respect of each specification are according to Indian Classification and International Classification systems

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs 30/- each

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs 10/- per page of such document plus Rs 30/-

# स्वीकृत संपूर्ण विनिर्देश

एतद्द्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत् विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अविध से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्व की उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध सबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत् यथाविहित उक्त सूचना के तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिएं।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप है।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30/- रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों को आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30/- रुपमे की अदायगी पर की जा सकती है।

Ind Cl → 108B

185991

Int Cl4 C21C, 5/06, 5/36.

"A PROCESS FOR THE RECOVERY OF COPPER AND FERRONICKEL FROM THE COPPER CONVERTER SLAG OF COPPER PLANT"

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA (AN INDIAN REGISTERED BODY, INCORPORATED UNDER REGISTRATION OF SOCIETIES ACT XXI OF 1860)

Inventor(s) MADHUKAR BODAS—INDIA, RANJIT KUMAR JANA—INDIA & DWARKANATH DATTARAM—INDIA

Application for Patent No 1278/Del/91 filed on 27th Dec, 91

Complete left after Provisional Specification filed on 15-02-93

Appropriate office for opposition proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

#### (8 Claims)

A process for the recovery of copper and ferro-nickel from the copper converter slag of copper plant which comprises

- (1) Grinding the slag
- (ii) Leaching the ground slag with acetic acid and stirring,

- (iii) Filtering the slurry and washing the residue thoroughly,
- (iv) Extracting copper selectively from the leach liquor by any known process & simultaneously,
- (v) Recovering the ferro-nickel from residue obtained in step III by known methods

(Provisional Specification: 4 Pages Drawing Sheet Nil) (Complete Specification: 12 Pages Drawing Sheet Nil).

Ind. Cl.: 32 E.

185992

Int. Cl.4: C 10 M 1/00.

"A PROCESS FOR THE PREPARATION OF A BONOING AGENT FOR USE IN HTPB BASED COMPOSITE PROPELLANT."

Applicant: THE CHIEF CONTROLLER, RESEARCH & DEVELOPMENT MINISTRY OF DEFENCE, GOVT. OF INDIA, B-141, SENA BHAWAN, DHQ, PO. NEW DELHI-110011, INDIA, AN INDIAN NATIONAL

Inventor(s): Dr. HARIDWAR SINGH—INDIA, MANOJ GUPTA—INDIA, ARVIND VISHNU KETKAR—INDIA AND VIVEK DATTATRAYA DEUSKAR, SSA—INDIA.

Application for Patent No. 276/Del/92 filed on 30th March, 92.

Complete left after Provisional Specification filed on 23-06-93.

Appropriate office for opposition proceedings Rule 4, (Patents Rules 1972) Patent Office Branch, New Delhi-110005.

# (4 Claims)

A process for the preparation of a bending agent for use in the HTPB based composite propellant comprising mixing the equimolar amounts of phenol and diethanolamine with each other at a temperature not exceeding 35°C and then adding the same to the equimolar amount of formaldehyde slowly, the mixture so obtained being kept at the ambient conditions for 8 to 10 hours and then subject to the step of refluxing as herein described followed by the step of drying

(Provisional Specification: 9 Pages Drawing Sheet: Nil). (Complete Specification: 10 Pages Drawing Sheet: Nil).

Ind. Cl.: 206 G.

185993

Int. Cl.4: H 04 L-9/02.

# "A SPEECH CODER."

Applicant: MOTOROLA INC., A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF DELAWARE, UNITED STATES OF AMERICA, OF 1303 EAST ALGONQUIN ROAD, SCHAUMBURG, ILLINOIS 60196, UNITED STATES OF AMERICA.

Inventor: IRA ALAN GERSON-U.S.A.

Application for Patent No 385/Del/92 filed on 4th May, 1992

Divisional out of patent application No 1057/22.!/88 filed on 1-12-88.

Antı dated to 01-12-1988

Appropriate office for opposition proceedings Rule 4, (Patents Rules 1972) Patent office Branch, New Delhi-110005

#### (4 Claims)

A speech coder comprising

an input (108) for providing an input vector corresponding to a segment of input speech,

- a codebook generator for providing a set of codewords corresponding to a set of Y possible excitation vectors,
  - a first signal path having.

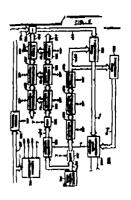
one or more filters (544, 546, 548) for filtering excitation vectors

- a second signal path having:
- a basis vector storage block (514) for providing X basis vectors, where X < Y;

one or more filters (524, 526, 528) for filtering said basis vectors; a comparator (530) coupled to the input circuit and the second signal path for comparing said filtered basis vectors to said input vector, thereby providing comparison signals, and

a controller (540) coupled to the first signal path and the codebook generator (520) for evaluating said set of codewords and said comparison signals, and for providing a particular codeword representative of a single excitation vector which, when passed through said first signal path, most closely resembles said signal excitation vector,

the codebook generator (520) generating said signal excitation vector by performing a linear transformation on said basis vectors as defined by said particular codeword, whereby the evaluation of said set of Y possible excitation vectors is simulated without passing each of said Y possible excitation vectors through said first signal path



Ind, Cl. : 32  $F_1(a)$ 

185994

Int. Cl.4: C 07C 47/00

"A METHOD FOR THE PREPARATION OF 2-HYDROXYARYLALDEHYDE."

Applicant: IMPERIAL CHEMICAL INDUSTRIES PLC, A BRITISH COMPANY, OF IMPERIAL CHEMICAL HOUSE, MILLBANK, LONDON SWIP 3JF, ENGLAND

Inventor DANIEL LEVIN-ENGLAND

Kind of Application COMPLETE/CONVENTION.

Application for Patent No 717/Del/92 filed on 17-8-92.

Priority date 23-8-91, 23-9-91, 5-6-92/9118198 2, 9118222.0; 9211907.2/UK

Appropriate office for opposition proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

# (17 Claims)

A method for the preparation of 2-hydroxyarylaldehyde of formula (2):

wherein each of R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup> and R<sup>4</sup>, independently represents a hydrogen or halogen atom or an alkyl, cycloalkyl, aralkyl, aryl, alkaryl, alkoxy, aryloxy or acyl group comprising up to 36 carbon atoms,

which comprises reacting a magnesium bis-hydrocarbyloxide having the general chemical formula:

$$MG(OX)(Y)_{h}$$

wherein b is greater than 0, such that a+b=2;

X represents a  $C_{1/4}$  alkyl radical; and

Y represents a phenoxy radical derived from a phenol of formula (1);

wherein each of R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup> and R<sup>4</sup>, independently, represents a hydrogen or halogen atom or an alkyl, cycloalkyl, aralkyl, aryl, alkaryl, alkoxy, aryloxy or acyl group comprising up to 36 carbon atoms.

with formaldehyde or a formaldehyde liberating compound under substantially anhydrous conditions

(Complete Specification 22 Pages Drawing Sheet N(l)

Ind. Cl 195D

185995

Int. Cl.4: F16K 1/00

"A PRESSURE RELIEF VALVE GAS CYLINDERS"

Applicant . GOPI KISHAN KABRA, AN INDIAN NATIONAL, OF E-54, NIRMAL PURI LAJPAT NAGAR. NEW DELHI-110024, INDIA

Inventor GOPI KISHAN KABRA-INDIA

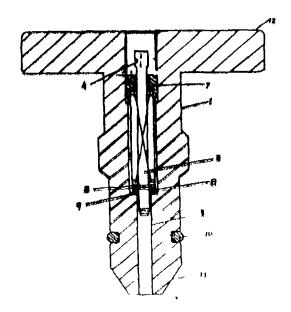
Application for Patent No 765/Del/92 filed on 28th Aug, 92

Complete left after Provisional Specification filed on 26 11.93

Appropriate office for opposition proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

#### (6 Claims)

A pressure relief valve or gas cylinders comprising a value housing (1) with a passage (2) extending therethrough characterised in that said housing (1) has a tapered portion provided at the bottom end (11) and a spindle (12) provided at the top end thereof, a pin body (3) having spring retainer (7) provided near the upper end thereof being disposed within said passage (2) a coiled spring (6) embracing said pin body (3) being provided between said spring retainer (7) and a collar (5) provided at the lower end of said pin body (3), a pin body Q-ring (8) resting on a seat (9) provided in the said passage (2) being provided to stop gas leakage during normal conditions, a spindle Q-ring (10) being provided above said tapered portion (11) of said housing (1)



(Provisional Specification | 1 Pages | Driwing sheet | Nil)

Complete Specification | Pages | Original like to be

Ind. Cl.: 92 C

185996

Int. Cl.4: A47J 43/00+B02B 3/00.

Applicant: COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

#### AND

AERONAUTIC RESEARCH AND DEVELOPMENT BOARD, DIRECTORATE OF AERONAUTIC, MINISTRY OF DEFENCE (R&D), B WING, SENA BHAVAN, NEW DELHI-110001.

Inventor(s): AJOY KUMAR RAY—INDIA, SAMAR DAS—INDIA,

Application for Patent No. 928/Del/92 filed on 14 10.92

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi 110005.

# (7 Claims)

An improved process for the production of  $\beta$ -SiC whiskers which comprises :

- suspending pyrolysed rice husk in water, & subjecting to ultrasonic vibration for a period of? to 10 minutes;
- (ii) adding frothing agent selected from mineral spirit and frothing stabilizer such as herein described then subjecting to floatation by introducing complessed air into the said suspension for periods of 5-15 minutes;
  - (iii) Collecting the froth containing carbon and β-SiC particulates & evaporating to dryness at a temperature ranging from 100 to 120°C, followed by burning in oxidising atmosphere in the temperature range of 600 to 800°C and for a period of 1 to 2 hours; to get β-SiC whiskers.

(Complete Specification: 12 Pages Drawing Sheet: Nil)

Ind. Cl.: 49E 185997

Int. Cl.4: A47J 43/00

"A DEEP FAT FRYER"

Applicant: RACOLD APPLIANCES LIMITED, AN INDIAN COMPANY OF VANDHANA, 12TH FLOOR, 11 TOLSTOY MARG, NEW DELHI-110001.

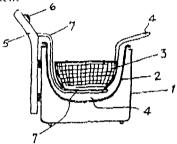
Inventor: KRISHAN PRASAD SETHI-INDIA

Application for Patent No. 0966/Del/92 filed on 23,10.92.

Appropriate office for opposition proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-

#### (4 Claims)

A deep fat fryer for frying and cooling food comprising body to accommodate on oil container preferably of sperical shape therein, a gauze having a handle therewith being provided removably in the said container, a heating element removably disposed into said oil container above the bottom thereof so as to provided an oil cleaning zone therein, and for heating the oil directly, a control means removably fitted with said body for controlling the electric supply to said heating element



(Complete Specification 7 Pages Drawing Sheet 1)

Ind. CL . 189A

185998

Int. Cl.4: A61K - 07/075 + 7/15

"A HAIR CONDITIONING SHAMPOO COMPOSITION."

Applicant; THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI, STATE OF OHIO, 45202, UNITED STATES OF AMERICA.

Inventor(s) . ROBERT LEE WELLS – U S A , ROBERT RAYMOND SCHMIDT– U S.A. & BONNIE THERESA KING ~ U S A

Application for Patent No. 1023/Del/92 filed on 6th Nov., 92.

Appropriate office for opposition proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

#### (10 Claims)

A hair conditioning shampoo composition comprising

- (a) from 5% to 50%, by weight, of an anionic surfactant component selected from the group consisting of anionic surfactants and amphotoric surfactants that are anionic at the pH of the composition;
- (b) from 0.05% to 10%, by weight, of a dispersed insoluble, nonvolatile, nonionic linear mair conditioning agent;
- (c) from 0.05% to 5%, by weight, of a water soluble, organic, cationic polymer hair conditioning agent having a

cationic charge density of from 0.9 meg/gram to 4 meg/gram;

- (d) from 0.05% to 5%, by weight, of an organic, nonvolatile, water insoluble, liquid selected from the group consisting of hydrocarbon oils, fatty esters having at least 10 carbon atoms, and mixtures thereof;
  - (e) an aqueous carrier, and

(f) the balance being conventional optional components.

(Complete Specification: 42 Pages Drawing Sheet: Nil)

Ind. Cl.: 32 A(1)

185999

Int. Cl.4: C 09B, 47/24

"A PROCESS FOR THE PREPARATION OF COLORANT."

Applicant: ZENECA LIMITED, OF IMPERIAL CHEMICAL HOUSE, MILIBANK, LONDON SW1P 3JF, ENGLAND.

Inventor(8): PETER GREGORY - ENGLAND, RONALD WYNFORD KENYON - ENGLAND.

Application for Patent No. 48/Del/93 filed on 21.1 93.

Convention Date: 6.3.92/9204903.0/UK

Appropriate office for opposition proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

### (7 Claims)

A process for the preparation of a colorant of Formula (1)

### Formula (1)

comprising condensing together a compound of formula LPc (SO<sub>2</sub>C1) t+q with a compound of Formula (2) in the presence of a base and, optionally, converting any sulpho and carboxy groups into their NH<sub>4</sub> or substituted ammonium salt

H N CO, M+

Formula (2)

# Wherein:

L is a metal cation or hydrogen;

Pc is a phthalocyanine radical having a valency from 3 to 4;

R<sup>1</sup> is H, alkyl, substituted alkyl, alkenyl, substituted alkenyl aralkyl or substituted aralkyl;

R<sup>2</sup> is H, alkyl, alkoxy, halo or optionally substituted amino group;

M<sup>+</sup> is NH, or a substituted ammonium cation,

(t+g) is from 3 to 4 inclusive,

with the proviso that the group  $CO_2$  M<sup>+</sup> is at the 2-, 3-, 5- or 6-position in Formula (1).

(Complete Specification: 22 Pages Drawing Sheet Nil)

Ind. Cl.: 14 A

186000

Int. Cl.4: C04B 21/00

"A PROCESS FOR THE PREPARATION OF ZEOLITIC ELECTRODES AND SOLID STATE CELL INCORPORATING THE SAID ELECTRODES"

Applicant . COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT, INDIA

Inventor(s) · KANALA LAKSHMI NARASIMHA PHANI – INDIA, SETHURAMAN PITCHUMANI – INDIA, SUBBIAH RAVICHANDRAN – INDIA, SARIKAI KRISHNAMACHARI RANGARAJAN – INDIA

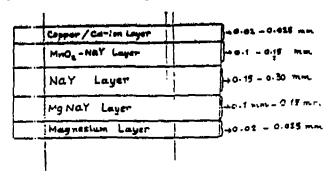
Application for Patent No 0161/Del/92 filed on 26 02 92

Complete left after provisional filed on 03 03 93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

## (11 Claims)

A process for the preparation of zeolite electrode useful in a solid state cell which comprises encapsulating an electroactive metal ion either in bivalent or in a monovalent state into different types of zeolites by dispersing the zeolite with a solution of the salt of the corresponding metal such as here in described and converting the metal ion into their respective metal oxides by known methods, filtering the said dispersion to isolate the metal ion encapsulated zeolite and metal oxide encapsulated zeolite, washing the metal ion encapsulated zeolite product repeatedly with water drying under dynamic vacuum at 60 to 80°C and converting in the form of a disc compacting the said disc on one side with pure metal or carbon to get an electrode.



(Provisional Specification: 6 Pages Drawing Sheet: 1)

(Complete Specification: 15 Pages Drawing Sheet: Nil)

Ind. Cl.: 9A

186001

Int. Cl.4: H01M 10/08

"AN IMPROVED PROCESS FOR THE PREPARATION OF ALUMINIUM BASED QUATERNARY ALLOY (AL, Pb, In, Ga) USEFUL AS ANODE."

Applicant: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT,

Inventor(s): ABDUL KADER SHEIK MIDEEN, GOPU SURESH, MANICKAM ANBU KULANDAINATHAN, MAHADEVA SASTRI GANESAN. KANNIYA BALUSAMYSARANGAPANI, VEERACHAMY BALA-RAMACHANDRAN, VASUDEVA SASTRI KAPALI & SUBRAMÁNIA VENKATAKRISHNA IYER – ALL INDIA CITIZENS.

Application for Patent No. 1094/Del/92 filed on 23.11.92

Complete left after provisional filed on 29.06.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rule 1972) Patent Office Branch, New Delhi-110005.

### (2 Claims)

An improved process for the preparation of a aluminium based quarternary alloy (A1, Pb, In, Ga) useful as anode which comprised melting 95.45 to 98.15% by wt. of aluminium of purity 99.8% adding one after other in any sequence 1.0 to 2.5% by wt. of lead, 0.05 to 0.25% by wt. of gallium and 0.8 to 1.8% by wt. of indium, in the molten condition to the said molter aluminium under stirring to get homogenous blend, then pouring in to a mould and casting into desired shapes and sizes then cooling to get quaternary alloy useful as anode.

(Provisional Specification: 8 Pages Drawing Sheet: Nil)

(Complete Specification: 10 Pages Drawing Sheet: Nil)

Ind. Cl.: 70C (5) 186002

Int. Cl.4: H01M 10/08

"AN ELECTROLYTE FOR USE IN ALUMINIUM ALKALINE BATTERIES."

Applicant: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT, INDIA.

Inventor(s): ABDUL KADER SHEIK MIDEEN, GOPU SURESH, MANICKAM ANBU KULANDAINATHAN, MAHADEVA SASTRI GANESAN, KANNIYA BALUSAMY SARANGAPANI, VEERACHAMY BALARAMACHANDRAN, VASUDEVA SASTRI KAPALI & SUBRAMANIA VENKATAKRISHNA IYER - ALL INDIA CITIZENS.

Application for Patent No. 1095/Del/92 filed on 23.11.92

Complete left after provisional filed on 29.06.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

### (4 Claims)

An electrolyte for use in aluminium alkaline batteries which comprises 1.8 to 2.2 kg of a conventional complexing agent such as sodium citrate, sodium gluconate, calcium gluconate, 1.3 to 1.6 kg of NaOH, 30 to 50 g of CaO, 9 to 12 litres of distilled water and optionally 26.7 to 266.7 g of sodium stannate.

(Provisional Specification: 10 Pages Drawing Sheet: Nil)

(Complete Specification: 14 Pages Drawing Sheet: Nil)

Ind. Cl.: 39 K, 9 A 186003

Int. Cl.<sup>4</sup>: C 01 F 7/14.

"AN IMPROVED PROCESS FOR PRODUCING LOW SODA ALUMINA FORM A STREAM OF BAYER PROCESS LIQUOR."

Applicant: ALCAN INTERNATIONAL LIMITED, A CANADIAN COMPANY OF 1188 SHERBROOK STREET W., MONTREAL, QUEBEC, CANADA H3A 3G2.

Inventor(s): CHARLES DOUGLAS ELLIS - CANADA.

Application for Patent No. 1112/Del/92 filed on 26.11.92.

Appropriate office for opposition proceeding (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-5

# (13 Claims)

An improved process for producing low soda alumina from a stream of Bayer process liquor, wherein the stream is first divided into a major portion and a minor portion, the minor portion fed to an agglomeration stage and seeded with fine seed having a median particle size in the range 30 to 60 um to induce precipitation and formation of a slurry, and the major portion cooled and charged with coarse seed having a median particle size in the range 80 to 100 um and directed to a growth stage to induce formation of alumina hydrate product;

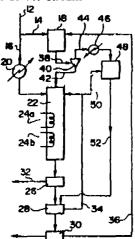
characterized by:

separating in a conventional manner solids form the minor portion after formation of the slurry;

cooling, to a temperature of between 45°C and 60°C, the liquid remaining after separating solids from the slurry formed in the agglomeration stage;

adding an amount of coarse seed such as herein described to the remaining liquid to generate a slurry of fresh hydrate nuclei, and

recombining the slurry of fresh hydrate nuclei with the major portion of the stream



(Complete specification 14 Pages Drawing Sheets 3)

Ind Cl 40 F, 70C 5

186004

Int C14 C25 D 11/00, C23C 16/00

"A PROCESS FOR PRODUCING AN ALUMINIUM OR ALUMINIUM ALLOY ARTICLE HAVING GOOD CORROSION RESISTANCE AND PAINT ADHESION"

Applicant DASSAULT AVIATION, A FRENCH INDUSTRIAL BODY CORPORATE, OF 9 RONDO POINT DES CHAMPS ELYSEES, 75008 PARIS, FRANCE

Inventor(s) ROBERT WOLF FRANCE, JEAN BEVALOT – FRANCE, CLAUDE BRAULT – FRANCE

Application for Patent No 1117/Del/92 filed on 27 11 92

Appropriate Office for Opposition Proceedings (Rule 4, Picents Rules 1972) Patent Office Branch, New Delhi-110005

#### (2 Claims)

A process for producing an aluminium or aluminium alloy article having good corrosion resistance and paint allo son, said article having an oxide layer produced by an dizm and article in a chromic bath, characterized in dist said process comprises dealing said exide layer by immersing said article in a bath of deminieralised water containing 8 to 12 grams of potassium or sodium diehromate per litre, adjusted to a pH of 4.5 to 6.5 at a temperature of 7.5 to 85°C for a time sufficient to ensure a degree of hydration between 8 and 15% of said oxide layer and there after removing said article from said bath and rinsing a with viter.

Complete Specification 6 Pages Drawing Sheet Nil)

Ind Cl 128 F

186005

Int Cl 4 A61M 35/00

"A SINGLE DOSE DISPENSER"

Applicant GLAXO GROUP LIMITED, OF GLAXO HOUSE, BERKELEY AVENUE, GREENFORD, MIDDLESEX UB6 ONN, ENGLAND

Inventor(s) PLILIP MALCOLM REGAN - ENGLAND

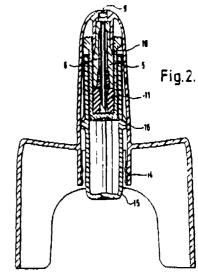
Application for Patent No. 1137/Del/92 filed on 02.12.92

Convention Application No 9125699 0/U K /03 12 91

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

### (7 Claims)

A single dose dispenser for manual discharge of a single dose of a flowable substance in the form of a spray, the dispenser comprising a casing (1) provided with a nozzle (2) and two shoulders (3), one (3) on either side of the nozzle (2) a piston member (5) in said nozzle (2), said piston member (5) extending inwardly from an outlet opening (9) in said nozzle (2), said piston member (5) having at least one discharge channel, and a container (10) holding said flowable substance to be discharged, said container (10) being mounted at an end of said piston member (5) wherein a seal (15, 11) is provided across the container ♠0) for sealing said substance therein, and wherein said piston member (5) has a piercing member (6) which extends towards said seal (15, 11) whereby on pressing said container towards said piston member (5) the seal (15-11) is pierced to allow the contents of the container (10) to be expelled along said discharge channel and out through said outlet opening (9)



(Complete Specification 12 Pages Drawing Sheets

Ind Cl 128 G X1X (2) G

186006

Int Cl 4 A61 F 9/00

"A CORNEAL CURVATURE ADJUSTMENT RING"

Applicant KERAVISION, INC, A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF CALIFORNIA, U.S.A. OF 2334 WALSH AVENUE, SANTA CLARA, CALIFORNIA 95051, U.S.A.

Inventor(s) LAUREN GORDON KILMER - U S A , ALVIN EUGENE REYNOLDS - U S A

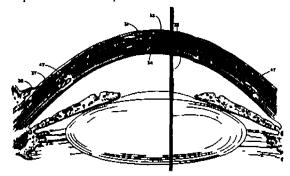
Application for Patent No 1158/Del/92 filed on 07 12 92

Divisional out of Patent Application No 294/Del/89 filed on 30 03 89, Ante Dated to 30 03 89

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-

#### (7 Claims)

A corneal curvature (47) adjustment ring, comprising a split shape with a forward (48) and rearward (49) end said forward (48) end for entering a pathway in said cornea for receiving said adjusting (47) ring, and said adjusting ring having a cross-sectional shape with opposing sides, wherein the sides comprise a top (52) surface and a bottom (54) surface of the adjusting ring, said adjustment ring being (substantially flat in cross section and) preformed (such that said ring is) and sloped at an angle N which substantially corresponds to the slope of the anterior of said cornea



(Complete Specification 20 Pages Drawing Sheets 13)

Ind Cl 133 AB

186007

Int Cl4 H02P 1/00 H02K 1/00

"A DOUBLY SALIENT RELUCTANCE MACHINE"

Applicant BRITISH TECHNOLOGY GROUP LTD, A BRITISH COMPANY OF 101 NEWINGTON CAUSEWAY, LONDON SEL 6BU, ENGLAND

Inventor BARRIE CHARLES MECROW - ENGLAND

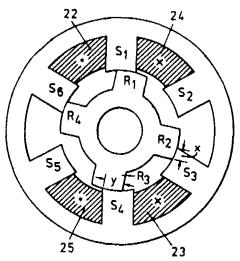
Application for Patent No 1162/Del/92 filed on 08 12 92

Convention Application No 9126206 3/UK/10 12 91 9220736 4/UK/02 10 92

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972) Patents Office Branch, New Delhi-110005

### (9 Claims)

A doubly salient reluctance machine (10) comprising a stator (101) and a rotor, the rotor being freely rotatable in a rotation direction, the relative position of the rotor and the stator causing changes in the reluctance of the magnetic current, wherein the stator carries conductors (20–21, 102) arranged and terminated to define a plurality of loops characterized in that each of said loops has at least a pair of portions carrying current in opposite directions normal to the direction of rotation of the rotor to form magnetic poles and wherein, for each loop, each portion carrying current in one direction is separated from each portion carrying current in the opposite direction by a peripheral distance equal to that separating adjacent magnetic poles of opposite sign



(Complete Specification 22 Pages Drawing Sheets 7)

Ind Cl 131C 186008

Int Cl 4 E21F 1/14

# "AN IMPROVED AIR LOCK DEVICE"

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860)

Inventor(s) SIBNATH MAITY—INDIA, BINAL CHANDRA BHOWMICK—INDIA AND PINAKI RANJAN GHOSH—INDIA

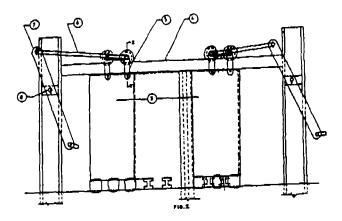
Application for Patent No 1172/Del/92 filed on 10th Dec, 92

Complete left after Provisional Specification filed on 28 12 93

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi 110005

### (2 Claims)

An improved air lock device which comprises a closed air lock box cover (B) with a bottom opening to cover top of the upcast shaft, the said box having one or more rectangular opening (R) on both sides for doors and two circular openings (2) at the top for passing the cage suspension gear through it, a thick rubber sheet (1) of required diameter being attached with the rope (1A) of Ithe cage for preventing air escape, a set of doors (3) being provided on both sides of the said box cover, the said doors being hung over a horizontally placed rectangular beam (4) by means of two rollers attached with the said doors by double strips (5), the said beam (4) being held in position by vertical joists, the distant roller of the door being attached to a tie-rod (6), which in turn being linked with a lever (7), the said lever being movably hinged with a fulcrum pin (8), the said pin being fixed with the vertical joist structure within the box cover.



(Provisional Specification: 05 Pages Drawing Sheets-2).
(Complete Specification: 9 Pages Drawing Sheet-Nil).

Ind. Cl.: 50D, E<sub>1</sub>, 2, 3; 50F. 186009

Int. Cl.4: F25D 7/00.

# REFRIGERANT FLOW CONTROL DEVICE.

Applicant: CARRIER CORPORATION, A CORPORATION OF THE STATE OF DELAWARE, DOMICILED AT CARRIER PARKWAY, P.O. BOX 4800, SYRACUSE, NEW YORK, 13221, U.S.A.

Inventor(s): THOMAS MICHAEL ZINSMEYER—U.S.A.

Application for Patent No. 1214/Del/92 filed on 18.12.92.

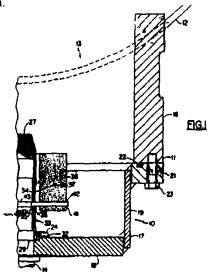
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

# (7 Claims)

A refrigerant (10) control device for regulating the flow of refrigerant from a condensor (11) sump in response to the level of liquid refrigerant in the sump characterized in that a standpipe (26) extending upwardly from a lower portion (17) of the sump and having near its lower end at least one opening (33) for providing fluid communication from the lower portion of the drain pipe on the outer side of said standpipe, (26) into said standpipe and to a refrigerant return (14) line;

a sleeve slideably (34) mounted within said standpipe (26) and moveable between a lower portion on which it covers said standpipe opening (33) and an upper position in which it uncovers said standpipe opening to allow the liquid refrigerant to flow through said opening to said refrigerant return (14) line and

float means (38) slideably surrounding the outer side of standpipe (26), said float means being connected to said sleeve such for moving the sleeve vertically with said float means and thereby covering said standpipe opening when the liquid refrigerant is at a lower level in said sump and vice-versa.



(Complete Specification: 10 Pages. Drawing Sheets 2).

Ind. Cl.: 108 C-3. 186010

Int. Cl.4: C21C 5/30.

APPARATUS FOR SUPPLYING MEDIA TO A BLOWING LANCE.

Applicant: PAUL WURTH S.A., A COMPANY ORGANISED UNDER THE LAWS OF GRAND DUCHY OF LUXEMBOURG, OF 32 RUE D'ALSACE, L-1122 LUXEMBOURG.

Inventor(s): HUBERT STOMP—LUXEMBOURG. ANDRE KREMER LUXEMBOURG, DANIEL FRIES—LUXEMBOURG, MARC REICHERT—LUXEMBOURG, SERGE DEVILLET—LUXEMBOURG.

Application for Patent No. 1218/Del/92 filed on 18.12.92.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

#### (7 Claims)

Apparatus for supplying media to a blowing lance, comprising:

a vertically movable lance carrier; (6)

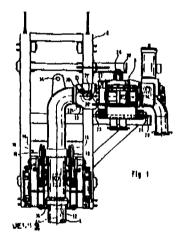
a connection device (8) on said lance carrier (6), said connection device (8) having a substantially vertical first connection surface—(34),

wherein said lance has an upper part (20) with a second connection surface (22) that is to be pressed against said substantially vertical first connection surface (34) for supplying media to said blowing lance,

### characterised by:

a fastening device (10) which is provided on the lance carrier (6) for rigidly locking said upper part (20) of said blowing lance (4) to said lance carrier (6), and

a carriage supporting said connection device (8), horizontal guides (28, 30) on said lance carrier (6) for guiding and horizontal movement of said carriage, so that said first connection surface (34) on said connection device (8) is brought into contact with said second connection surface (22) on the locked upper part (20) of said blowing lance (4) by horizontal movement of said connection device (8).



(Complete Specification: 9 Pages.

Drawing Sheets-2).

Ind. Cl.: 40F.

186011

Int. Cl.4: B01D 15/08.

A PROCESS FOR THE PREPARATION OF PESTICIDE-POOR CONCENTRATES OF ACTIVE COMPONENTS OF PLANTS.

Applicant: EMIL FLACHSMANN AG. OF RUTIWISSTRASSE, CH-8820 WADENSWIL, SWITZERLAND.

Inventor(s): 1. RUDOLF STEINER, 2. RENATO COLOMBI.

Application No. 797/Cal/95 filed on 14.7 95

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

## (18 Claims)

A process for the preparation of pesticide poor concentrates of active components of plants, characterized in that:

—in a first step plants or parts thereof, which may be charged in fresh or dried state, are extracted with at least one polar solvent, such as herein described, at a measured pH-value in the range from 3.2 to 9.8 in such a way, that in the obtained primary extract are contained mainly the desired plant components, accompanied by undesired plant components, accompanying substances and pesticides.

—in a second step said primary extract is contacted with absorber resin (s) in such a way, that on one hand the desired plant components are absorbed thereon, and on the other hand the solution with the undesired plant components, the accompanying substances and pesticides is separated from the charged esin,

—in a third ste the desired plant components are desorbed from the said resin with at least one solvent, and

—in a fourth step the solvent(s) is (are) removed either partially or completely, and by this way a concentrate of active components is obtained.

(Complete Specification: 21 Pages. Drawing Sheet: 0).

Ind. Cl.: 136B.

186012

Int. Cl.4: B65H 61/00.

A METHOD AND APPARATUS FOR MANUFACTURE OF A COILED PIPE HAVING A FIRST PORTION AND A SECOND PORTION

Applicant PHILLIPS PETROLEUM COMPANY OF BARTLESVILLE, OK 74004, UNITED STATES OF AMERICA

Inventor: DEMASTERS JIMMIE G.

Application No. 1379/Cal/95 filed on 2 11 95.

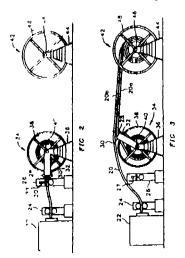
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

### (13 Claims)

A method of manufacture of a coiled pipe that has been extruded having a first portion (20a) and second portion (20b) where the method comprises:

- (a) attaching a first end of said first portion of pipe to a spooler having a first spool;
- (b) coiling the first portion of said pipe about said first spool;
- (c) folding said pipe at the second end of said first portion of said pipe to create a folded section;
- (d) attaching said folded section to a collar having a second spool, and
- (e) simultaneously coiling said first portion and said

second portion about said second spool such that said first portion is uncoiled from said first spool as it is coiled onto said second spool



(Complete Specification 15 Pages Drawing Sheets 3)

Ind Cl · 84 B

185013

Int. Cl.4: C 10 L - 1/02

"A METHOD FOR MANUFACTURING GASOLINE GRADE HYDROCARBON PRODUCTS"

Applicant STARCHEM TECHNOLOGIES, INC OF 10822 FAWNVIEW DRIVE, HOUSTON, TEXAS 77070, UNITED STATES OF AMERICA

Inventor . CHRISTIAAN P VAN DIJK

Application No 1408/Cal/95 filed on 6 11 95

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Calcutta

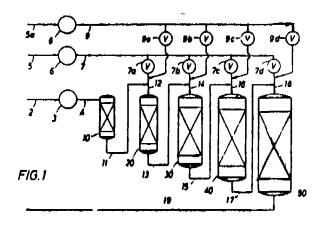
(18 Claims)

A method for manufacturing gasoline grade hydrocarbon products from an alkoxy compound by contacting an alkoxy compound with an MTG catalyst, comprising the steps of

- (i) employing successive reaction zones (reactors) containing an MTG catalyst,
- (ii) combining the effluent product gas, obtained in the manner such as herein described, from a first MTG reaction zone (reactor) which is at a temperature T<sub>R</sub><sup>1</sup> such as herein described, with a new charge of feed gas consisting of
  - (a) an alkoxy compound, and
  - (b) a diluent gas comprising a C<sub>2</sub> recycle gas, a C<sub>1+</sub> recycle gas, steam, hydrogen, or mixtures thereof, to form a combined gas stream wherein in the combined gas stream,

the alkoxy compound is present in a quantity that provides an alkoxy equivalent which exceeds that added to the preceding MTG reaction zone from which the effluent product gas was formed, and the diluent gas composition is of a temperature and composition and is present in an amount that

- (a) provides for the combined gas stream to have a temperature of from about 650°F to about 720°F
- (b) provides for the combined gas stream to have specific heat content that limits temperature increase of the gas stream to less than 150°F upon reaction of the alkoxy compound content thereof to hydrocarbon compounds, and
- (c) provides for a total water content following reaction of the alkoxy compound to hydrocarbon compounds that does not exceed a partial pressure of water (as steam) 2.2 ata, and
- (iii) contacting the combined gas stream, so obtained with an MTG catalyst in a succeeding reaction zone (reactor) to form a new effluent product gas,
- (iv) combining said new effluent product gas, so obtained from a preceding MTG reaction zone (reactor) which is at a temperature  $T_R^{-1}$  such as herein described, with new charge of feed gas as defined in step (ii), and repeating step (iii), and also
- (v) repeating step (iv), if needed, with new effluent having a partial pressure of water not exceeding product gas/obtained each time from preceding MTG 2.2 ata, reaction zone (reactor) in a continuous manner through several succeeding reaction zones (reactors) till final effluent product gas is obtained from which gasoline grade hydrocarbon product of desired composition is derived in the manner such as herein described



(Complete Specification 65 Pages Drawing Sheets 2)

Ind Cl 187 C

186014

Int Cl 4 H 04 M - 3/00

"A CELLULAR PRIVATE BRANCH EXCHANGE NETWORK FOR FACILITATING CELIULAR COMMUNICATION"

Applicant INTERWAVE COMMUNICATIONS INTERNATIONAL LTD OF C/O CODAN SERVICES

LIMITED, P.O. BOX HM 1022, CLARENDON HOUSE, 1 CHURCH STREET, HAMILTON HM DX, BERMUDA.

Inventor(s): 1. PRISCILLA MARILYN LU, 2. TIMOTHY RICHARD WHITE.

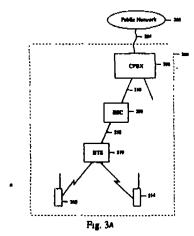
Application No. 1524/Cal/95 filed on 27.11.95.

(Convention No. 08/435,709 filed on 4.5.95 in U.S.A.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

# (42 Claims)

A cellular private branch exchange network for facilitating cellular communication for a first plurality of mobile station units, comprising a first base station subsystem coupled with a cellular private branch exchange CPBX for communication with a first and a second mobile station unit of said first plurality of mobile station units on respectively a first and a second cellular bearer data channel; wherein said base station subsystem comprises atleast one of a base station controller BSC and a base transceiver station BTX.



(Complete Specification 76 Pages Drawing Sheets 28)

Ind. Cl.: 125 B, 83 A<sub>2</sub>. 186015

Int. Cl.4 · A 23 G, 9/00.

"A DEVICE FOR DISPENSING REPRODUCIABLE AMOUNTS OF AN AERATED DEFORMABLE COMPOSITION."

Applicant: BROOKE BOND LIPTON INDIA LIMITED OF BROOKE HOUSE 9-SHAKESPEARE SARANI, P.O. BOX 187, CALCUTTA-700001

Inventor(s): 1. DONALD REGINALD BIGG, 2 GARY NORMAN BINLEY, 3. VIJAY ARJUN SAWANT, 4 ANTHONY BERNARD WARD.

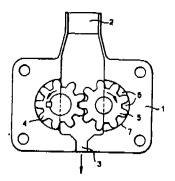
Application No. 1641/Cal/95 filed on 14.12.95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

# (3 Claims)

A device for dispensing reproductable amounts of an aerated deformable composition comprising:

a drive means and a gear pump having a housing (1) with an input nozzle (2) and an output conduit (3), toothed gear wheels (4), (5), journalled with the said housing to intermesh characterized in that as the teeth moves past cylinderical surfaces (7) in housing (1) a train of volumes (6) are present and the gap between the said teeth and said surface (7) allows the excess pressure to leak away.



(Complete Specification: 7 Pages

Drawing Sheet 1)

Ind. Cl.: 32 D.

186016

Int. Cl.4: C 08 F 4/00 4/04

"A METHOD OF MAKING AN AZAMETALLOCENE CATALYSTS"

Applicant EQUISTAR CHEMICALS LP OF 1221 MCKINNEY STREET, HOUSTON, TEXAS 77010, UNITED STATES OF AMERICA.

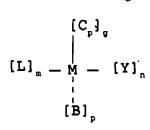
Inventor(s): BRADLEY P. EHTERTON, SANDOR NAGY.

Application No. 1696/Cal/95 filed on 21 12 1995.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta

# (20 Claims)

A method of making an azametallocene catalysts having the general formula where L is a ligand, or mixture of



ligands, each having 4 to 30 carbon atoms and containing at least two fused rings, one of which is a pyrrolyl ring. Cp is a ligand containing a cyclopentadienyl group, where two L ligands or an L and a Cp ligand can be bridged. B is a lewis base, Y is selected from the group consisting of halogen, alkoxy from  $C_1$  to  $C_{20}^{-1}/\sin \cos \phi$  from  $C_1$  to  $C_{20}^{-1}/\sin \phi$  and mixtures thereof, M is selected from the group consisting of titanium, zirconium, and mixtures thereof,  $R_1$  is alkyl from  $C_1$  to  $C_{20}^{-1}$ m is 1 to 4, n is 0 to 2, p is 0 to 2, q is 0 to 1, and m + n + p = 4, comprising reacting tetrakis (dialkylamido) titanium or zirconium with a compound that

contains a pyrrole ring in the presence of —a solvent at a temperature range of  $-78^{\circ}\text{C}$  to  $50^{\circ}\text{C}$  to produce a product,  $M(N(R_1)_2)_{4-q}$   $(Cp)_q + mLH \rightarrow (L)_m M(N(R_1)_2)_{4m-q}$   $(Cp)_q + mNH(R_1)_2$  /reacting the said product with a compound that replaces some or all of the remaining amido groups with halogen, alkoxy, or siloxy groups:

$$(L)_{m}M(N(R_{1})_{2})_{+m,q}(Cp)_{q} + nYZ \rightarrow$$

$$\begin{bmatrix} \begin{bmatrix} C_p \end{bmatrix}_g \\ & & \\ & \end{bmatrix}_p \\ \begin{bmatrix} L \end{bmatrix}_n = M - \begin{bmatrix} Y \end{bmatrix}_n + nZN(R_1)_2$$

wherein M, R<sub>1</sub>, m, q, Cp, Y and L are as defined herein before, Z is a cation, B is a Lewis base, to produce the desired azametallocene catalyst.

(Complete Specification: 48 Pages Drawing Sheet · Nil)

Ind. Cl.; 32 F 3 (a). 186017

Int. Cl 4: C·07 C 41/54

"AN INTEGRATED PROCESS FOR PRODUCING EPOXIDES."

Applicant: ARCO CHEMICAL TECHNOLOGY, L P OF TWO GREENVILLE CROSSING, 4001 KENNETT PIKE, SUITE 238, GREENVILLE, DELAWARE 19807, U.S.A

Inventor(s): 1. JUBIN JR, JOHN C., 2. CROCCO, GUY L., 3. ZAJACEK, JOHN G.

Application No. 1642/Cal/95 filed on 14.12.95.

(Convention No. 08/368175 filed on 4 1.95 in U S.A.).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

### (19 Claims)

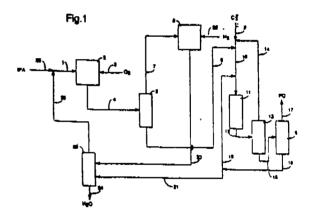
An integrated process for producing epoxides comprising

- (a) reacting a  $Ca-C_4$  secondary alcohol and molecular oxygen in a liquid phase to form an oxidant mixture comprised of the  $Ca-C_4$  secondary alcohol, a  $C_4-C_4$  aliphatic ketone corresponding to the  $C_4-C_4$  secondary alcohol, and hydrogen peroxide;
- (b) separating substantially all of the  $C_1-C_4$  ketone from the oxidant mixture to provide a concentrated hydrogen peroxide-containing stream comprised of  $C_1-C_4$  secondary

alcohol, hydrogen peroxide, and less than I weight percent  $C_1$ – $C_4$  ketone;

- (c) reacting the concentrated hydrogen peroxide containing stream with a  $C_2$ - $C_4$  olefin in the presence of a titanium silicalite catalyst and a diluent to form an epoxidation reaction mixture comprised of a  $C_2$ - $C_4$  epoxide corresponding to the  $C_2$ - $C_4$  olefin, water, and  $C_4$ - $C_4$  secondary alcohol,
- (d) separating substantially all of the  $C_2$ – $C_4$  epoxide from the epoxidation reaction mixture to form a crude alcohol stream comprised of water, the  $C_3$ – $C_4$  secondary alcohol,

characterised in that said crude alcohol stream contains less than 1 weight percent of the  $C_-C_+$  epoxide, and at least a portion (such as herein described) of the said crude alcohol stream is recycled for use as at least a portion of the diluent in step (c), and, optionally, hydrogenating the  $C_3$ - $C_4$  ketoene, separated from the oxidant mixture in step (b), to  $C_3$ - $C_4$  secondary alcohol



(Complete Specification · 28 Pages Drawing Sheet 1)

Ind Cl 206 G 186018

Int Cl.4 H 04 K - 1/04

"A SYSTEM FOR SCRAMBLING AND DESCRAMBLING A VIDEO SIGNAL"

Applicant: MACROVISION CORPORATION OF 1341, ORLEANS DRIVE, SUNNYVALE, CA 94089. UNITED STATES OF AMERICA.

Inventor: RYAN JOHN OLIVER.

Application No 210/Cal/96 filed on 6 2 96

Appropriate Office for Opposition Proceedings (Rule 4. Patents Rules 1972) Patent Office, Calcutta

#### (13 Claims)

A system for scrambling and descrambling a composite video signal, comprising.

a decoder (14,44) for decoding said composite video

signal into a luminance component (Y), a first color component (20,50) and a second color component (22,52),

a key signal generator (16) for generating a key signal (42),

a first selector (24) controlled by said key signal to select between said first and second color components,

a second selector (26) controlled by said key signal to select between said first and second color components, wherein said first selector and said second selector select an opposite signal from said first and second color components,

an encoder (38,54) wherein said luminance component, an output of said first selector and an output of said second selector are coupled respectively to a luminance input (28,56), a first color input (30) and a second color input (36) of the encoder, thus producing a scrambled color video signal,

said key signal is coupled to said encoder to combine said key signal with said scrambled color video signal,

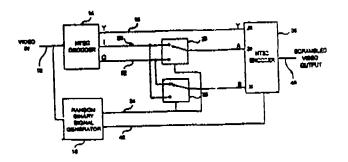
a decoder (92,116) for receiving and decoding said scrambled color video signal into a luminance component, a first scrambled color component and a second scrambled color component,

a detector (94) for detecting the key signal previously combined with the scrambled color video signal,

a third selector (102) controlled by said key signal to select between said first and second scrambled color components,

a fourth selector (104) controlled by said key signal to select between said first and second scrambled color components, wherein said third selector and said fourth selector selects an opposite signal from said first and second scrambled color components, and

a second encoder (114,130) wherein said luminance components signal, and output of said third selector and an output of said fourth selector are respectively coupled to a luminance input (106, 124), a first color input (108,126) and a second color input (110, 128) of the second encoder thus producing the color video signal with said color components restored to their prescrambled relationship



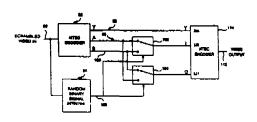


FIGURE 4 - NTSC DESCRAMBLING

(Complete Specification 28 Pages Drawing Sheet 8)

Ind Cl 108 - B2 (b)

186019

Int Cl4 C 21 B 11/00, C 22 B 5/14

"A FLUIDIZED BED TYPE REDUCTION APPARATUS FOR REDUCING IRON ORE PARTICLES AND A METHOD FOR REDUCING FINE IRON ORES WITH THE APPARATUS

Applicant 1 POHANG IRON & STEEL CO LTD OF 1 KOEDONG DONG, NAM-KU, POHANG CITY KYONGSANBOOK-DO, REPUBLIC OF KOREA, 2 RESEARCH INSTITUTE OF INDUSTRIAL SCIENCE & TECHNOLOGY OF SAN 32 HYOJA-DONG, NAM-KU, POHANG CITY, KYONGSANGBOOK-DO, REPUBLIC OF KOREA, 3 VOEST-ALPINE INDUSTRIEAN-LAGENBAU GMBH, OF TURMSTRASSE 44, PO BOX 4, 4031 LINZ AUSTRIA

Inventor(s) 1 IL OCK LEE, 2 YONG HA KIM 3 BONG JIN JUNG, 4 HANG GOO KIM

Application No 1733/Cal/95 filed on 27 12 95

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules, 1972) Patent Office Calcutta

(17 Claims)

A fluidized bed type reduction apparatus for reducing iron ore particles, comprising

(A) a drying/preheating furnace (10) for drying and preheating fine iron ores supplied from a hopper the drying/preheating furnace (10) comprising

a first enlarged upper cylindrical section (101),

a first intermediate conical section (102) having a tapered surface which smoothly increases in diameter upwardly,

a first reduced lower cylindrical section (103),

a first gas inlet (11) provided at a bottom portion of the first reduced lower cylindrical section (103),

a first distributor (12) installed at an upper portion of the first reduced lower cylindrical section (103)

a first ore inlet (18) provided at one side wall portion of the first intermediate conical section (102),

a first ore outlet (13) provided at the other side wall

portion of the first intermediate conical section (102),

a first dusty ore inlet (15) provided at the other side wall portion of the first intermediate conical section (102), and

a first exhaust gas outlet (16) provided at an upper portion of the first enlarged upper cylindrical section (101),

- (B) a first reduction furnace (20) for pre-reducing the fine iron ores dried and preheated in the drying/preheating furnace (10), the first reduction furnace (20) comprising
  - a second enlarged upper cylindrical section (201),
- a second intermediate conical section (202) having a tapered surface which smoothly increases in diameter upwardly,
  - a second reduced lower cylindrical section (203),
- a second gas inlet (21) provided at a bottom portion of the second reduced lower cylindrical section (203),
- a second distributor (22) installed at an upper portion of the second reduced lower cylindrical section (203),
- a second ore inlet (28) provided at one side wall portion of the second intermediate conical section (202),
- a second ore outlet (23) provided at the other side wall portion of the second intermediate conical section (202),
- a second dusty ore inlet (25) provided at the other side wall portion of the second intermediate conical section (202), and
- a second exhaust gas outlet (26) provided at an upper portion of the second enlarged upper cylindrical section (201),
- (C) a first cyclone (40) for capturing dusty iron ores contained in an exhaust gas discharged from the drying/preheating furnace (10) and recycling the captured dusty iron ores to the drying/preheating furnace (10) while outwardly discharging cleaned exhaust gas, free of the dusty iron ores, the first cyclone (40) being connected (a) to the first exhaust gas outlet (16) via a first exhaust gas line (17), (b) to the first dusty ore inlet (15) via a first dusty ore discharge line (41), and (c) at a top portion thereof to a first cleaned exhaust gas line (42) opened to the atmosphere,
- (D) a second cyclone (50) for capturing dusty iron ores contained in an exhaust gas discharged from the first reduction turnace (20) and recycling the captured dusty iron ores to the first reduction turnace (20) while supplying cleaned exhaust gas, free of the dusty iron ores, to the drying/preheating furnace (10), the second cyclone (50) being connected (1) to the second exhaust gas outlet (26) via a second exhaust gas discharge line (27), (11) to the second dusty ore inlet (25) via a second dusty ore discharge line (51), and (111) to the first gas inlet (11) via a second cleaned exhaust gas line (52),
- (E) a first duct line (14) connecting the first ore outlet (13) to the second ore inlet (28) so that the iron ore particles are fed therethrough,

- (F) a second duct line (24) connecting the second ore outlet (23) to a melter gasifier (80) so that the iron ore particles are fed to the melter gasifier (80) therethrough
- (G) an exhaust gas line connecting the second gas inlet (21) to the melter gasifier (80), and, optionally,
- a second reduction furnace (30) being connected to said first reduction furnace (20) for finally reducing the fine iron ores pre reduced in the first reduction furnace (20)

(Complete Specification 33 Pages Drawings sheets 2)
Ind Cl 55D. 186020

Int Cl<sup>4</sup> A01N-33/06, 33/08, 35/04, 35/08, 43/90

PROCESS. FOR THE PREPARATION OF 2 3 PYRIDINEDICARBOXIMIDES USEFUL AS INTERMEDIATES IN THE PREPARATION OF HERBICIDAL 2 (2-IMIDAZOLIN 2YL) NICOTINIC ACID, ESTERS AND SALTS

Applicant AMERICAN CYANAMID COMPANY OF FIVE GIRALDA FARMS, MADISON NEW JERSEY 07940, UNITED STATES OF AMERICA

Inventor(s) 1 KENNETH ALFRED MARTIN KREMER 2 WEN-XUE WU 3 DONALD ROY MAULDING

Application No 1099/Cal/97 filed on 10 6 97

(Convention No 08661277 filed on 10 6 96 in USA)

Appropriate Office for Opposition Proceedings (Rule 4 Patent Rules 1972) Patent Office, Calcutta

### (6 Claims)

A process for the preparation of a 2, 3 pyridinedicarboximide useful as intermediates in the preparation of herbicidal 2-(2-imidazolin-2yl) nicotinic acids esters and salts having the structural formula I

wherein

R is hydrogen,  $C_1$ - $C_6$ alkyl or  $C_1$ - $C_6$ alkoxymethyl,

 $R_1$  is hydrogen,  $C_1$ - $C_2$ alkyl,  $C(O)R_2$ ,

phenyl optionally substituted with any combination of from one to four halogen,  $C_1$ - $C_4$ alkyl,  $C_1$ - $C_4$ alkoxy, nitro or cyano groups,

benzyl optionally substituted on the phenyl ring with any combination of from one to four halogen C<sub>1</sub>-C<sub>4</sub>alkyl, C<sub>1</sub>-C<sub>4</sub>alkoxy, nitro or cyano groups, or

R, is C,-C,alkyl, benzyl or

phenyl optionally substituted with any combination of from one to four halogen, C<sub>1</sub> C<sub>4</sub>alkyl, C<sub>1</sub>-C<sub>4</sub>alkoxy, nitro or cyano groups,

 $R_3$  and  $R_4$  are each independently  $C_1$   $C_4$ alkyl, and  $R_5$  is cyano or CONH2

which process comprises reacting an oxime or hydrazone having the structural formula II

wherein

R is as described above,

R<sub>6</sub> is C<sub>1</sub>-C<sub>6</sub>alkyl,

R, is OR, or NR, R,,,

 $R_{\star}$  is hydrogen,  $C_1$ - $C_{\star}$ alkyl,  $C(O)R_{11}$ ,

phenyl optionally substituted with any combination of from one to four halogen,  $C_1$   $C_4$ alkyl,  $C_1$   $C_4$ alkoxy, nitro or cyano groups, or

benzyl optionally substituted on the phenyl ring with any combination of from one to four halogen,

C<sub>1</sub>-C<sub>4</sub>alkyl, C<sub>1</sub>-C<sub>4</sub>alkoxy, nitro or cyano groups,

 $R_{11}$  is  $C_1$   $C_6$ alkyl,  $OR_{12}$ ,  $NR_{12}$   $R_{13}$ , benzyl or

phenyl optionally substituted with any combination of from one to four halogen,  $C_1$   $C_4$ alkyl,  $C_1$   $C_4$ alkoxy, nitro or cyano groups,

 $R_{i2}$  and  $R_{i1}$  are each independently hydrogen,  $C_i$ - $C_{\delta}$ alkyl, benzyl or

phenyl optionally substituted with any combination of from one to four halogen,  $C_i$   $C_4$ alkyl,  $C_1$ - $C_4$ alkoxy, nitro or cyano groups, and

 $R_9$  and  $R_{10}$  are each independently hydrogen,  $C_1$ - $C_6$ alkyl, benzyl or

phenyl optionally substituted with any combination of from one to four halogen,  $C_1$ - $C_4$ alkyl  $C_1$   $C_4$ alkoxy nitro or cyano groups,

with a maleimide having the structural formula III

$$\bigcup_{O}^{O} N-R_{1}$$

(III)

wherein R<sub>1</sub> is as described above at a temperature range of from 20°C to 160°C in the presence of a solvent with a boiling point of from 60°C to 160° and optionally the reaction is carried put in the presence of a Lewis acid and/or a base such as herein described

(Complete Specification 30 Pages Drawing Sheet Nil)

## PATENT SEALED ON 04 05 2001

174824*	184823
183528	184825+
183537	184827
184381	184828
184634*	184829+
184635*	184830*
184655	184831
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184791	184833
184811*	184835
184812	184836
184813*	184838
184814	184839
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184816	184842*D
184817*	184843*D
184818*D	184844*F
184819*D	184845*F
184820*D	184846*D
184821	184847*F
	184843*D

KOL - 14, DEL - 16, MUM - 09, CHEN - 02

\* Patent shall be deemed to be endorsed with words LICENCE OF RIGHT Under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing

D - Drug Patents

F - Food Patents

#### REGISTRATION OF DESIGN

The following designs have been registered. They are not open to institution for a period of two years from the date of registration except as provided for in section 50 of the Design Act, 1911.

The date shown in the each entries is the date registration included in the entries

- Class I No 181813 Bermad, an Israel Company of Kıbbutz Evron, Doar Na Oshrat 25235, Israel "CONTROL FLOW VALVE I" 6th March 2000
- Class 1 No 182851 Sinhal Metal Industries Limited, of C-56/1, Wazirpur Industrial Area, Delhi-110052, India "SHAVING BRUSH" 12th July 2000
- Class 3 No 180592 Ramanlal Rughnathmalji Jain, 16, Deven Indl Estate, IB Patel Road, Goregaon (E), Mumbai-400063, Maharashtra, India "BALL PEN" 14th October 1999
- Class 4 No 182109 Hindustan Sanitaryware & Industries Ltd Ceramic Divn Bahadurgarh-124507, Haryana, India "EWC SYPHONIC WITH CISTERN REGAL" 13th April 2000
- Class 4 No 183322 The Indo-Asahi Glass Company Ltd Regd & HO 3, Hungerford Street, Calcutta-700017, WB, India "FIGURED GLASS" 28th August 2000

- Class 4 No 183387 National Aromattic Company, 2A, Grant Lane, Calcutta 700012, West Bengal, India "AROMA DIFFUSER" 7th September 2000
- Class 4 No. 183457 Hindustan Sanitary Ware & Industries Ltd Bahadurgarh 124507 Haryana India, "ARUBA BATH TUB" 18th September 2000
- Class 5 No 183758 to 183760 The Procter & Gamble Company The State of Ohio, USA of One Procter & Gamble Plaza, Cincinnati, State of Ohio, USA "TISSUE PACKAGE" 25th October 2000
- Class 10 No 183362 Nikhil Footwears Ltd, G-11, Udyog Nagar Main Rohtak Road New Delhi 110041 India "FOOTWEAR" 5th September 2000
- Class 13 No 183303 to 183307 Goldtex Furnishing Industries, an Indian partnership firm of 78/197 Delhi-110035 India 28th August 2000 "TEXTILE FABRIC"
- Class 13 No 183371 Goldtex Furnishing Industries, an Indian Partnership firm of 78/197, Tri Nagar, Delhi-110035, India "TEXTILE FABRIC" 6th September 2000

H D THAKUR Controller General of Patents Designs & Trade Marks